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BRITISH COLUMBIA

DEPARTMENT OF MINES AND PETROLEUM RESOURCES

VICTORIA

HON. W. K. KIERNAN, MINISTER P. J. MULCAHY, DEPUTY MINISTER

# SCHEDULE of WELLS DRILLED for OIL and NATURAL GAS in BRITISH COLUMBIA (1906 - 1959)

## Volume I

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# FOREWORD

This schedule lists and gives information on the wells drilled for oil and natural gas in British Columbia to January 1st, 1960, and replaces the schedules published in 1952, 1954, and 1956. Information presented in the previous schedules has been rearranged to be in keeping with the format adopted in this publication, and when warranted by advances in stratigraphic knowledge the geological interpretation of older wells has been revised. The geological nomenclature adopted for the wells of northeastern British Columbia is summarized in a correlation chart and representative well logs.

The history of exploration for oil and gas in British Columbia falls into two phases. Prior to 1947, drilling tended to be sporadic, with about 60 wells drilled throughout the Province between 1906 and 1947. Information pertaining to these operations was acquired by various government agencies, both Provincial and Federal. In compiling the data for the early wells, use was made of the records which are still available, and although the resulting well summaries are incomplete in many cases, the information presented serves as a record of this historically significant phase of drilling.

On April 3rd, 1947, assent was given to the Petroleum and Natural Gas Act, 1947, and its administration was initially undertaken by the Coal, Petroleum and Natural Gas Branch of the Department of Lands and Forests. On April 1st, 1953, administration of the Act was transferred to the Department of Mines, and subsequently on April 1st, 1956, the latter Department established the Petroleum and Natural Gas Branch to administer the Regulations Governing the Drilling, Production, and Working of Wells and the Conservation of Petroleum and Natural Gas.

Since 1947 exploration activity in British Columbia has steadily increased, particularly in the northeastern part of the Province. The first permit, granting the right to conduct a geological survey, was issued on November 5th, 1947. The first well to be completed as a potential gas producer in British Columbia was Peace River Natural Gas No. 1, since renamed Westcoast Pouce Coupe 6-30-80-13 (1). It was spudded on December 24th, 1947, and completed the following January 18th. From that date to January 1st, 1960, fifty-nine oil wells and one hundred and ninety-three gas wells have been completed in northeastern British Columbia.

The information in the schedule pertaining to wells drilled since 1947 is based on material submitted by the operating companies to the government body administering the Petroleum and Natural Gas Act and Regulations. The basic well data have been selected, and these, together with geological interpretations, are presented in a form suitable for reference purposes.

Every effort has been made to ensure that the final text is free from inaccuracies, but in a publication of the present nature it is unlikely that this object has been fully attained. It would be appreciated, therefore, if users of this schedule could notify the Branch of any omissions or errors which are encountered.

## EXPLANATION OF LISTING

The information for each well is set out in a manner which, it is hoped, will provide a convenient reference for basic well data. Where one or more of the headings listed below is not applicable, it is omitted, otherwise the omission of a heading or of a particular item indicates either that the relevant information has not been submitted or that the material was confidential at January 1st, 1960. For wildcat wells, subsurface geological information and the results of drill-stem tests are withheld for one year after the date of completion or abandonment. Pool or field wells are confidential for thirty days after the date of completion or abandonment, providing that a year has elapsed since the completion of the discovery well.

**ARRANGEMENT OF WELLS:** Wells are listed in an Alphabetical manner within the following eight geographical areas:-

1. Northeastern British Columbia.
2. Cariboo.
3. Fernie.
4. Okanagan.
5. Kamloops.
6. Vancouver - Chilliwack.
7. Vancouver Island & Gulf Islands.
8. Graham Island (Queen Charlotte Islands).

The individual wells are listed in alphabetical order, firstly, by the initial word of well name and, secondly, by the field or general area name. Although the latter is not necessarily the second word of the well name, this system permits a convenient grouping. Final placement is dependent upon location.

**MANNER OF DRILLING:** Unless otherwise stated, it may be assumed that rotary tools and drilling mud were used.

**NAME:** The official Well Name at January 1st, 1960, and the Operator are given for each well. The official well name is that recorded in the Departmental Well Name Register. All these names and well names previously used in British Columbia have been compiled in Index 2 in strict alphabetical order.

**LOC:** **Location of Well:** Wells located within the Peace River Block, in parts of the Vancouver - Chilliwack area, and in some valleys in the Interior of the Province are located by the Township system (see Appendix 2). Wells drilled in northeastern British Columbia outside the Peace River Block are located by the Grid system (see Appendix 2). For some wells, the Lot Survey System is used for location.

**Township System:** 7-3-79-17W6 is to be read "Legal Subdivision 7 of Section 3 in Township 79, Range 17, West of the 6th Meridian."

**Grid System:** d-95-H/94-G-7 is to be read "quarter unit d of Unit 95, Block H of the National Topographic Series Map 94-G-7."

**CO-ORDS:** Co-ordinates: With only a few exceptions, co-ordinates are

BRITISH COLUMBIA

DRILLING AREAS

KEY
1 Northwestern British Columbia
2 Cariboo
3 Kamloops
4 Okanagan
5 Kootenays
6 Vancouver-Chilliwack
7 Vancouver Island and Gulf Islands
8 Graham Island

given in feet from the nearest corner of the section or unit in which the well is located. "N 650' W 800' from SE crnr of Unit 7" should be read "north 650 feet and west 800 feet from the southeast corner of Unit 7."

DA No: Drilling Authority Number: Locations previous to June 1st, 1948, were not given a Departmental number. Since that date a Drilling Authority number has been assigned in the order of approval by the Branch.

IOTP: Interval Open To Production: The section of the hole perforated or left open for production.

SPUD: Date of Spudding: Date actual drilling commenced. Dates are given numerically as follows: day, - month, - year, or month, - year.

COMPL: Date of Completion: Date of rig release from a well classified by the Branch as a completed oil or gas well.

ABD: Date of Abandonment: Date of rig release from a well that has been classified by the Branch as abandoned.

SUSP: Date of Suspension: Date of rig released from a well that has been classified by the Branch as suspended. Suspension refers only to wells that have not reached total depth and have temporarily ceased drilling.

Gr: Ground Elevation: Elevation in feet above sea level.

KB: Kelly Bushing Elevation: Elevation in feet above sea level.

TD: Total Depth: Measurements are made from the Kelly Bushing unless otherwise stated.

LOGS: All logs obtained are listed for each individual well, using the following abbreviations: -

| | |
|---|---|
| E - Electrical | S - Sonic |
| IE - Induction Electrical | RA - Radioactivity |
| I - Induction | RD - Radiation |
| M - Micro | DIP - Dipmeter |
| ML - Microlaterolog | T - Temperature |
| MC - Micro-Caliper | SG - Section Gauge |
| C - Caliper | P - Perforation |
| CEM - Cemoton | D - Directional |
| L - Lateriog | V - Velocity |
| GRN - Gamma Ray Neutron | FRX - Forxo |
| GRS - Gamma Ray Sonic | |

SAMPLES: The interval given represents the bit-cutting samples preserved in the stratigraphic library of the Petroleum and Natural Gas Branch in Victoria. Sample collections are also maintained at

the Charlie Lake field office and at the offices of the Geological Survey of Canada in Calgary.

STATUS: Wells may be classified as oil, gas, suspended, or abandoned. In the case of potential or producing wells, the geological horizon containing the reservoir is indicated.

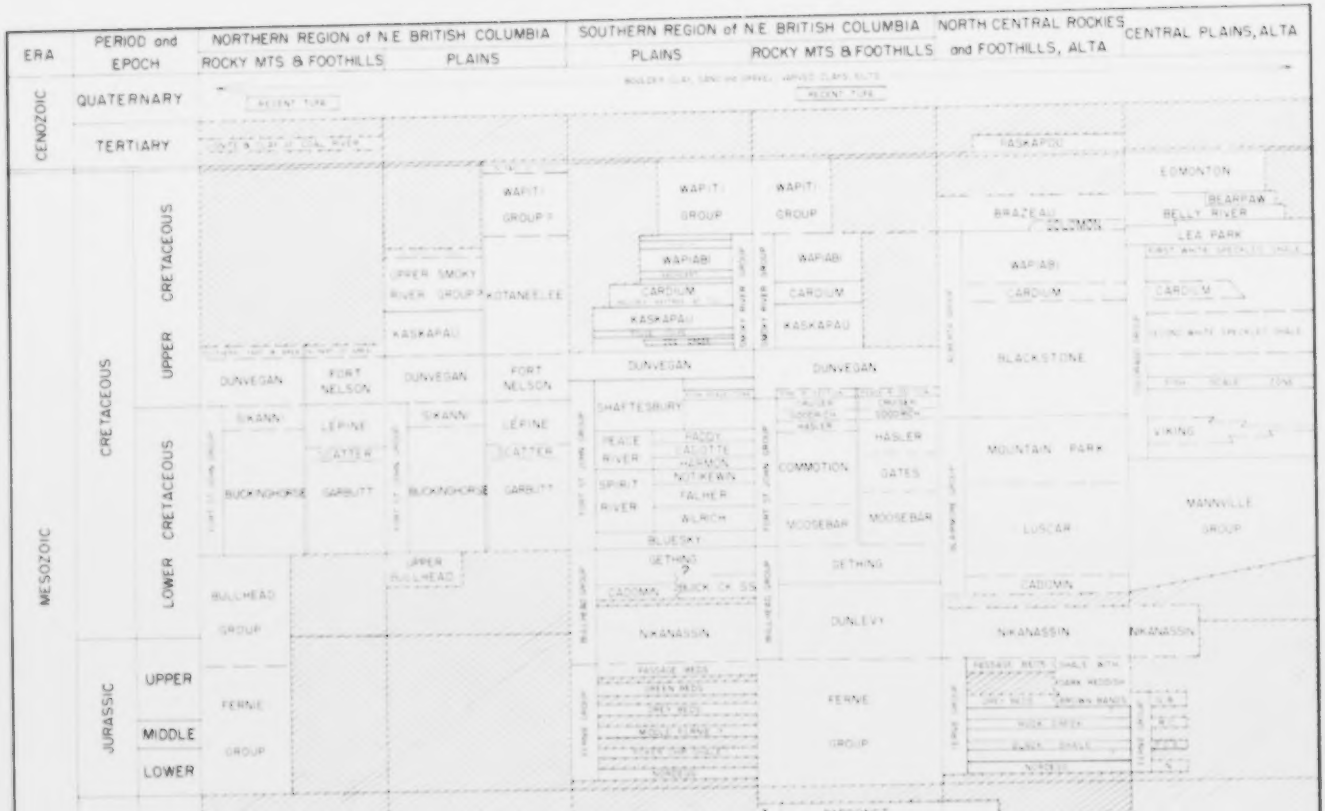
CASING: For each string of casing, the size of casing, setting depth from Kelly Bushing, and number of sacks of cement employed are given. "10-3/4 at 411' C 185" should be read, "10-3/4 inch casing set at a depth of 411 feet from Kelly Bushing with 185 sacks of cement."

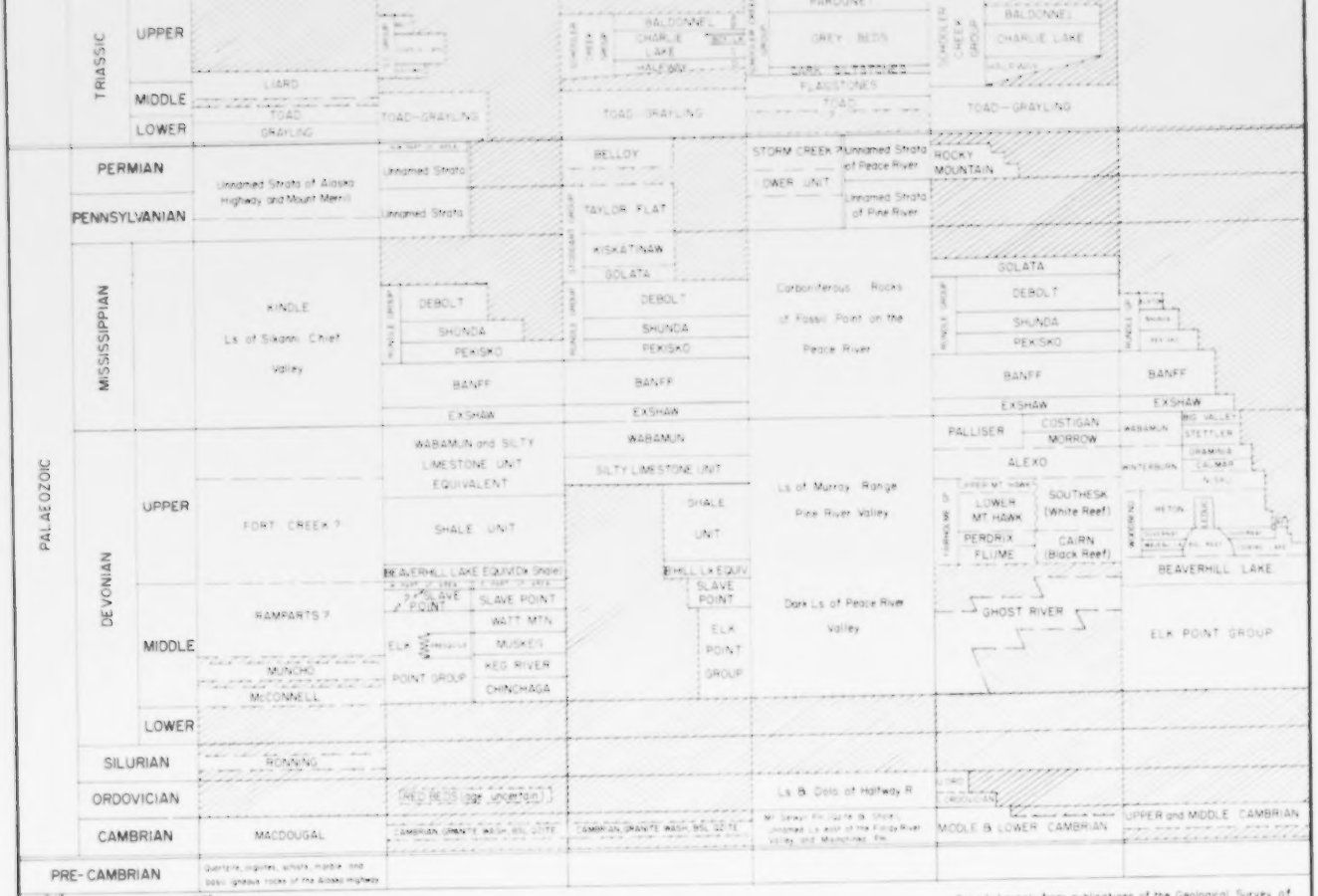
CORE: The intervals cored are given. Core recovered from wells in Northeastern British Columbia is largely stored with the operators; some is stored in the Departmental core depot at Pouce Coupe. Core recovered from other areas is stored with the Department in Victoria.

DST: Drill Stem Test: For all successful tests, the interval tested, rate of any gas flow, and the recovery are stated. The abbreviation "mcfd" means thousand cubic feet of gas per day.

GEOLOGY: Departmental geological markers are given. Depths to markers are derived from a combined study of well samples, core, and logs. Geological information appearing in previous schedules has been revised to be in keeping with current concepts and nomenclature. For a summary of the geological succession encountered in the wells of northeastern British Columbia, see correlation chart and representative well logs (in pocket).

REMARKS: Any additional information is given under this heading.


ERA
PERIOD and EPOCH
NORTHERN REGION of N.E. BRITISH COLUMBIA
ROCKY MTS & FOOTHILLS
PLAINS
SOUTHERN REGION of N.E. BRITISH COLUMBIA
PLAINS
ROCKY MTS & FOOTHILLS
NORTH CENTRAL ROCKIES and FOOTHILLS, ALTA
CENTRAL PLAINS, ALTA
CENOZOIC
QUATERNARY
TERTIARY
MESOZOIC
CRETACEOUS
UPPER CRETACEOUS
LOWER CRETACEOUS
JURASSIC
UPPER
MIDDLE
LOWER
RECENT TYPE
WAPITI GROUP ?
WAPITI GROUP
KOTANEE
UPPER SMOKY RIVER GROUP ?
KASKAPAU
DUNVEGAN
FORT NELSON
SIKANNI
LEPINE
GATES
BUCKINGHORSE
GARBUTT
UPPER BULLHEAD
BULLHEAD GROUP
FERNIE GROUP
WAPIABI
CARDIUM
SHAFTESBURY
PEACE RIVER
ARGILLITE
HERMAN
NOTIKEWIN
FALHER
WILRICH
SPIRIT RIVER
BLUESKY
GETHING
CADOMIN
BLACK CK. SS.
NIKANASSIN
COMMOTION
HASLER
MOOSEBAR
DUNLEVY
FERNIE GROUP
PASSAGE BEDS
GREEN BEDS
GREY BEDS
SULPHUR BEDS
BASAL SANDS
BRAZEAU
EDMONTON
BEARPAW
BELLY RIVER
LEA PARK
BLACKSTONE
MOUNTAIN PARK
LUSCAR
VIKING
MANNVILLE GROUP
FISH SCALE ZONE
FERNIE SHALE MBR.
FERNIE MEADOW
BROWN BANDS
RED BEDS
BLACK SHALE
SUNDANCE GROUP

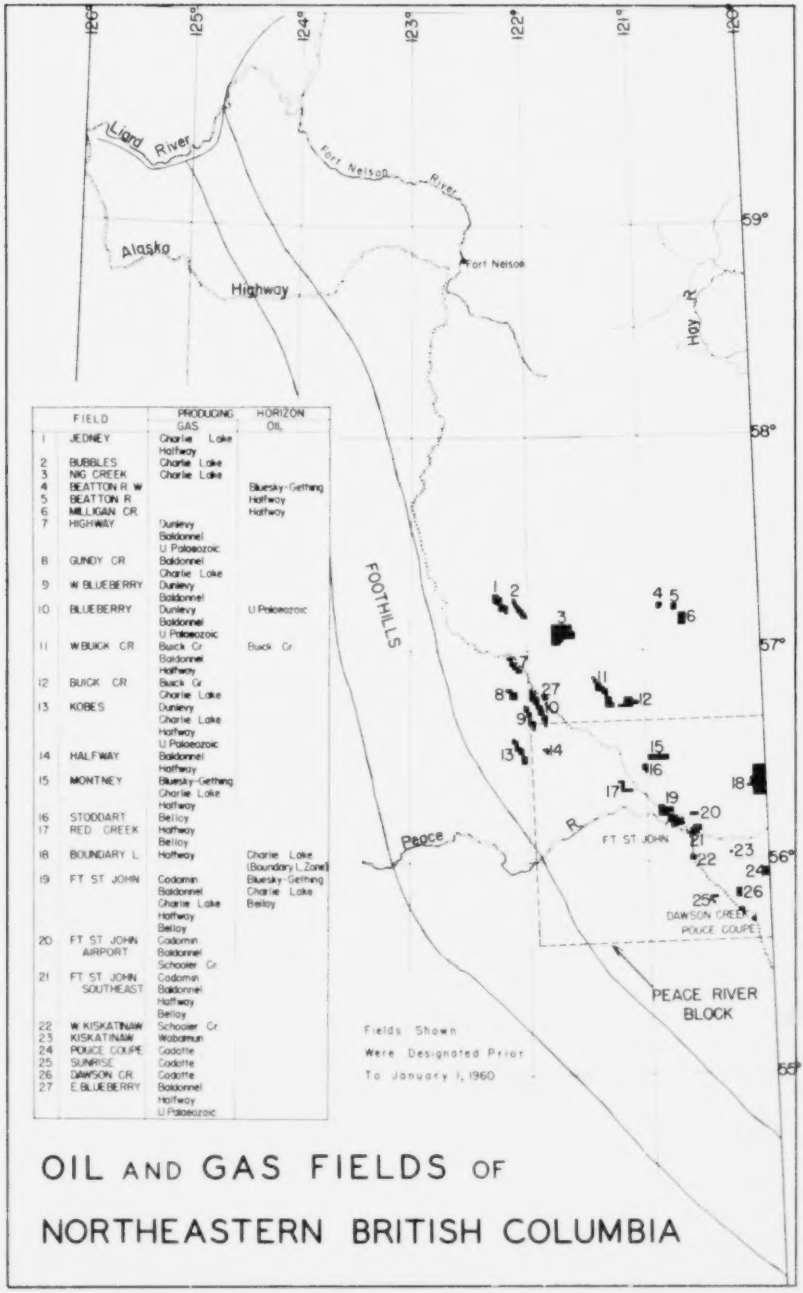



# STRATIGRAPHIC CORRELATION CHART
# NORTHEASTERN BRITISH COLUMBIA AND ADJACENT AREAS

Compiled mainly from publications of the Geological Survey of Canada, The Alberta Conservation Board, The Alberta Society of Petroleum Geologists and the American Association of Petroleum Geologists. No official endorsement is intended for the nomenclature used in this chart.

Northward, northeastward or eastward variations in the strata are shown from left to right unless otherwise indicated. Time intervals, unit thicknesses and erosional or depositional effects are not shown to scale.

P.B.N.G. Branch, B.C. Dept. of Mines and Petroleum Resources MARCH 1, 1960




| | FIELD | PRODUCING GAS | HORIZON OIL |
|---|---|---|---|
| 1 | JEDNEY | Charlie Lake<br>Halfway | |
| 2 | BUBBLES | Charlie Lake | |
| 3 | NIG CREEK | Charlie Lake | |
| 4 | BEATTON R W | | Bluesky-Gething |
| 5 | BEATTON R | | Halfway |
| 6 | MILLIGAN CR | | Halfway |
| 7 | HIGHWAY | Dunlevy<br>Baldonnel<br>U Paleozoic | |
| 8 | GUNDY CR | Baldonnel<br>Charlie Lake | |
| 9 | W BLUEBERRY | Dunlevy<br>Baldonnel | |
| 10 | BLUEBERRY | Dunlevy<br>Baldonnel<br>U Paleozoic | U Paleozoic |
| 11 | W BUICK CR | Buick Cr<br>Baldonnel<br>Halfway | Buick Cr |
| 12 | BUICK CR | Buick Cr<br>Charlie Lake | |
| 13 | KOBES | Dunlevy<br>Charlie Lake<br>Halfway<br>U Paleozoic | |
| 14 | HALFWAY | Baldonnel<br>Halfway | |
| 15 | MONTNEY | Bluesky-Gething<br>Charlie Lake<br>Halfway | |
| 16 | STODDART | Belloy | |
| 17 | RED CREEK | Halfway<br>Belloy | |
| 18 | BOUNDARY L | Halfway | Charlie Lake (Boundary L Zone) |
| 19 | FT ST JOHN | Cadomin<br>Baldonnel<br>Charlie Lake<br>Halfway<br>Belloy | Bluesky-Gething<br>Charlie Lake<br>Belloy |
| 20 | FT ST JOHN AIRPORT | Cadomin<br>Baldonnel<br>Schooler Cr | |
| 21 | FT ST JOHN SOUTHEAST | Cadomin<br>Baldonnel<br>Halfway<br>Belloy | |
| 22 | W KISKATINAW | Schooler Cr | |
| 23 | KISKATINAW | Wabamun | |
| 24 | POUCE COUPE | Gadotte | |
| 25 | SUNRISE | Gadotte | |
| 26 | DAWSON CR | Gadotte | |
| 27 | E BLUEBERRY | Baldonnel<br>Halfway<br>U Paleozoic | |

# OIL AND GAS FIELDS OF NORTHEASTERN BRITISH COLUMBIA

## 1. NORTHEASTERN BRITISH COLUMBIA

### A. BRITISH COLUMBIA GOVERNMENT EXPLORATORY WELLS

From June, 1921, to June, 1922, five test holes were drilled at approximately north 56° 15', west 122° 02' to 122° 12' northwest of Hudson Hope near Farrell Creek, then better known as Red River. A sixth hole was drilled about 8 miles south on Portage (Brenot) Creek, a tributary of Lynx Creek.

These were diamond-drill holes having a core diameter of 2 to 1-1/8 inches, and the recovery was excellent, in some holes practically complete. In all holes 2 inch cores were recovered from the first 800 feet, and cores of 1-1/8 inch diameter below that depth. These cores are available.

The data on the six B. C. Government exploratory wells are derived from Summary Report on Exploration for Oil and Gas in the Peace River District, by John A. Dresser, for the Province of British Columbia Department of Lands, 1922.

The only other B.C. Government exploratory well is B.C. Government Pine River No. 1, drilled 1940-42 near the confluence of Commotion Creek with the Pine River. Cores and samples are available.

**B.C. GOVERNMENT EXPLORATORY NO. 1**

| | | | |
|---|---|---|---|
| **Loc** | 56° 15' N, 122° 11' W (approx.) | **Gr** | 2635 |
| **Status** | Abandoned | **TD** | 1027 |
| **Geol** | St. John Gp. 0-771, conglomerate 771-826, Bullhead Gp. (sandstone and shale) 826-1027. | | |
| **Remarks** | Saline water 191'. Fresh water and inflammable gas 798-950 (gas used for heating and cooking in the camp during winter 1921-22). | | |

**B.C. GOVERNMENT EXPLORATORY NO. 2**

| | | | |
|---|---|---|---|
| **Loc** | N 60° E from Hole No. 1, 1600' | **Gr** | 2612 |
| **Status** | Abandoned | **TD** | 1154 |
| **Geol** | St. John Gp. 0-1081, conglomerate 1081-1141, sandstone (Bullhead) 1141-1154. | | |
| **Remarks** | A small flow of water from different levels down to 647'. At 290'-325' and at 647' small flow of gas. Less gas than at Hole No. 1; slight film of oil. | | |

**B.C. GOVERNMENT EXPLORATORY NO. 3**

| | | | |
|---|---|---|---|
| **Loc** | N 80° E from Hole No. 2, 5800' | **Gr** | 2536 |
| **Status** | Abandoned | **TD** | 2035 |
| **Geol** | St. John Gp. 0-1990, mainly sandstone (Bullhead?) 1990-2035. | | |
| **Remarks** | A small flow of water and gas. Faint film of oil after reaching 760'. | | |

B.C. GOVERNMENT EXPLORATORY NO. 4

| | | | |
|---|---|---|---|
| Loc | N 30° W from Hole No. 1, approx. 4700' | Gr | 2727 |
| Status | Abandoned | TD | 1106 |
| Geol | St. John Gp. 0-1100, conglomerate 1100-1106. | | |
| Remarks | Small flow of water. | | |

B.C. GOVERNMENT EXPLORATORY NO. 5

| | | | |
|---|---|---|---|
| Loc | S 74° W from Hole No. 1, 6800' | Gr | 2835± |
| Status | Abandoned | TD | 2025 |
| Geol | St. John Gp. 0-1118, conglomerate 1118-1154, Bullhead 1154-2025. | | |
| Remarks | A small flow of water. At 1390 a pocket of inflammable gas and a little dark oil were reported. Some of the cores from below 1390 showed a film of oil. | | |

B.C. GOVERNMENT EXPLORATORY NO. 6

| | | | |
|---|---|---|---|
| Loc | Lynx Creek, 9 miles NW up trail from Hudson Hope and ½ mile W | | |
| Status | Abandoned | Gr | 2300 |
| | | TD | 2525 |
| Geol | St. John Gp. 0-1875, conglomerate (two thin beds of conglomerate) 1875-1882, Bullhead 1882-2525, coal 1894-1896, and 1949-1951. | | |
| Remarks | Small flows of water and gas. From 2273-2275 a bed was drilled containing tar. An analysis showed 35% paraffin-base oil and the containing material a carbonaceous clay. | | |

B.C. GOVERNMENT PINE RIVER NO. 1 - B.C. Government

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-23-E/93-P-12 | Co-ords | Approx. S 400' W 450' from NE crnr Unit 23 | | |
| Samples | 0-6940 | Spud | 4-6-40 | Gr | 2002 |
| Status | Abandoned | Abd | 15-9-42 | KB | 2010 |
| Casing | 10-3/4 @ 1296' C250 | | | TD | 6940 |
| Core | 2915-18; 3146-49; 3908-9; 4662-65; 4686-90; 4741-42; 4786-89; 4822-25; 4864-68; 4928-31; 4994-4996; 5044-46; 5178-84; 5353-59; 5522-27; 5733-38; 5901-8; 5989-6006; 6123-26; 6249-52; 6324-27; 6488-90; 6706-11; 6848-56. | | | | |
| Geol | Gething 2408, Lower Bullhead 3950. | | | | |

B. COMPANY WELLS

ANGLO-BRALSAMAN LITTLE PRAIRIE NO. 1 - Anglo-Canadian Oil Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 11-21-77-24 W6 | Co-ords | Approx. S 2000' E 1200' from NW crnr Section 21 | | |
| DA No | 124 | Spud | 29-1-55 | Gr | 2098 |
| Logs | E | Abd | 20-2-55 | KB | 2106 |
| Samples | 300-1830 | | | TD | 1830 |
| Status | Abandoned | | | | |
| Casing | 8-5/8 @ 305' C150 | | | | |
| Geol | Goodrich 380, Hasler 1470. | | | | |

**B.A. SHELL KLUA CREEK** a-50-C (1) - Shell Oil Company of Canada Limited

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | a-50-C/94-J-9 | **Co-ords** | N 1044.9' W 802.8' from SE crnr Unit 50 | | |
| **DA No** | 157 | **Spud** | 23-1-56 | **Gr** | 1539.4 |
| **Logs** | E, RA, M, T, MC, V. | **Compl** | 11-5-56 | **KB** | 1556.6 |
| **Samples** | 0-8880 | | | **TD** | 8893 |
| **Status** | Gas well in Middle Devonian | | | | |
| **Casing** | 13-3/8 @ 1100' C900; 7 @ 7394' C250 | | | | |
| **Core** | 6883-6912; 8889-93 | | | | |
| **DST** | 2259-90, 1380' mud and salt water; 2392-2426, 760' muddy salty gassy water; 6818-80, gas 12300 mcfd; 6944-95, 1700' mud; 7059-7110, 1320' mud; 8293-8480, 210' mud. | | | | |
| **Geol** | Rundle Group 2259, Banff Fm 3192, Upper Devonian 4160, Shale Unit 4665, Middle Devonian 6770, Lower Palaeozoic? 8300. | | | | |

**B.A. SHELL KLUA CREEK NO. 2** - The British American Oil Company Limited

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | a-56-H/94-J-9 | **Co-ords** | N 1490.3' W 750.7' from SE crnr Unit 56 | | |
| **DA No** | 326 | **Spud** | 19-1-58 | **Gr** | 1477 |
| **Logs** | E, M, ML, GRN, V. | **Abd** | 7-3-58 | **KB** | 1490 |
| **Samples** | 10-7400 | | | **TD** | 7400 |
| **Status** | Abandoned | | | | |
| **Casing** | 13-3/8 @ 580' C550. | | | | |
| **DST** | 1995-2010, 188' slightly gassy mud, 827' slightly gassy, sulphurous, salt water. | | | | |
| **Geol** | Rundle Group 1997, Banff Fm 2835, Upper Devonian 3745, Shale Unit 4355, Middle Devonian 6720. | | | | |

**B.C.O.L. BEKAMI LAKE NO. 1** - British Columbia Oil Lands Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-9-A/94-O-11 | | | | |
| **DA No** | 88 | **Spud** | 2-2-54 | **Gr** | 1560 |
| **Logs** | E, M. | **Abd** | 18-3-55 | **KB** | 1570 |
| **Samples** | 0-5690 | | | **TD** | 5704 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 309' C220 | | | | |
| **DST** | 1205-30, 970' salt water; 3002-27, 65' mud. | | | | |
| **Geol** | Lepine 295, Scatter 645, Garbutt 980, Triassic/ or Permo-Penn 1190, Rundle Group 1480, Banff Fm 3220, Exshaw 3900, Devonian 3970, Hay River Shale 4465, Simpson 4714. | | | | |

**CALVAN TRUTCH CREEK** c-46-K (1) - Calvan Consolidated Oil & Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | c-46-K/94-G-9 | **Co-ords** | S 1345.9' E 920.4' from NW crnr Unit 46 | | |
| **DA No** | 413 | **Spud** | 19-12-58 | **Gr** | 2417 |
| **Logs** | IE, M, GRN. | **Abd** | 16- 2-59 | **KB** | 2430 |
| **Samples** | 800-5890 | | | **TD** | 5891 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 777' C650 | | | | |

**CANADA SOUTHERN AND ASSOCIATES KELLY LAKE NO. 1** - Canada Southern Petroleum Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | c-77-F/93-P-1 | **Co-ords** | Approx. S 100' E 890' from NW crnr Unit 77 | | |
| **DA No** | 150 | **Spud** | 1-11-55 | **Gr** | 3065 |
| **Logs** | E, M, C. | **Abd** | 10- 1-56 | **KB** | 3077 |
| **Samples** | 0-7395 | | | **TD** | 7401 |
| **Status** | Abandoned | | | | |
| **Casing** | 13-3/8 @ 520' C375 | | | | |
| **DST** | 1550-1620, 10' mud; 2437-62, 15' mud; 4485-4540, 570' mud. | | | | |
| **Geol** | Wapiabi 1510, Cardium 2235, Kaskapau 2525, Pouce Coupe 4452. Dunvegan 4985, Shaftesbury 5505, Peace River 6930, Harmon 7128, Notikewin 7256?. | | | | |

**CHAMPLIN BOUNDARY LAKE** 8-33-84-14 - Champlin Oil & Refining Co.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 8-33-84-14 W6M | **Co-ords** | S 563.2' E 1963.75' from centre Sec 33 | | |
| **DA No** | 459 | **Spud** | 27-5-59 | **Gr** | 2099 |
| **Logs** | IE, M. | **Abd** | 13-6-59 | **KB** | 2112 |
| **Samples** | 10-4380 | | | **TD** | 4391 |
| **Status** | Abandoned | | | | |
| **Casing** | 8-5/8 @ 529' C275 | | | | |

**DECALTA BOUNDARY LAKE** 14-32-85-13 - Western Decalta Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 14-32-85-13W6M | **Co-ords** | S 660' W 666.7' from NE crnr Lsd 14 | | |
| **DA No** | 361 | **Spud** | 27-5-58 | **Gr** | 2482.5 |
| **IOTP** | 4188-93 | **Compl** | 20-6-58 | **KB** | 2494 |
| **Logs** | E, ML. | | | **TD** | 4580 |
| **Status** | Oil well in Boundary Lake | | | | |
| **Casing** | 10-3/4 @ 612' C450; 5½ @ 4310' C73 | | | | |
| **Core** | 4195-4252; 4185-96. | | | | |
| **DST** | 4171-4253, gas 15 mcfd, 240' oily, gassy mud. | | | | |
| **Geol** | Shaftesbury 1030, Peace River 2425, Harmon 2570, Notikewin 2637, Bluesky-Gething 3576, Dunlevy ?, Fernie 3793, Nordegg 3883, Schooler Creek 3950, Boundary Lake 4185, Halfway 4483, Toad-Grayling 4536. | | | | |

**DOME BOUNDARY LAKE** 8-26-85-14 - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 8-26-85-14W6M | **Co-ords** | N 1992.4' W 667' from SE crnr Sec 26 | | |
| **DA No** | 550 | | | **Gr** | 2467 |
| **Status** | Location at 1-1-60 | | | | |

**DOME BOUNDARY LAKE** 16-26-85-14 - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 16-26-85-14W6M | **Co-ords** | S 664.1' E 4668.9' from NW crnr Sec 26 | | |
| **DA No** | 465 | **Spud** | 12-7-59 | **Gr** | 2494 |
| **IOTP** | 4310-28 | **Compl** | 26-8-59 | **KB** | 2507 |
| **Logs** | IE, S. | | | **TD** | 4811 |
| **Samples** | 530-4800 | | | | |

| | |
|---|---|
| Status | Oil Well in Boundary Lake |
| Casing | 8-5/8 @ 512' C250; 4½ @ 4807' C400. |
| Core | 4270-4340 |
| DST | 4053-73, 370' gassy, oily, sulphury mud. |
| Geol | Shaftesbury 972, Peace River 2445, Harmon 2588, Notikewin 2665, Bluesky-Gething 3617, Dunlevy 3897?, Fernie 3937, Nordegg 3981, Schooler Creek 4050, Boundary Lake 4308, Halfway 4643, Toad-Grayling 4690. |

**DOME BOUNDARY LAKE** 8-35-85-14 - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-35-85-14W6M | Co-ords | N 1992.3' E 4668.85' from SW crnr Sec 35 | | |
| DA No | 488 | Spud | 2-9-59 | Gr | 2540 |
| IOTP | 4349-66 | Compl | 15-9-59 | KB | 2553 |
| Logs | IE, S | | | TD | 4410 |
| Samples | 500-4330 | | | | |
| Status | Oil well in Boundary Lake | | | | |
| Casing | 8-5/8 @ 511' C300, 4½ @ 4410' C350. | | | | |
| Core | 4340-90 | | | | |
| Geol | Shaftesbury 1052, Peace River 2484, Harmon 2623, Notikewin 2704, Bluesky-Gething 3663, Dunlevy 3862?, Fernie 3936, Nordegg 4018, Schooler Creek 4088, Boundary 4343. | | | | |

**DOME BOUNDARY LAKE** 14-35-85-14 - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-35-85-14W6M | Co-ords | S 664.05' E 2000.95' from NW crnr Sec 35 | | |
| DA No | 528 | Spud | 6-12-59 | Gr | 23-12-59 |
| Logs | IE, S | Compl | 23-12-59 | KB | 2574 |
| Samples | 2000-4360 | | | TD | 4439 |
| Status | Completed oil well | | | | |
| Casing | 8-5/8 @ 511' C300, 2-7/8 @ 4437' C250. | | | | |

**DOME BASCO BUBBLES** b-19-A - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-19-A/94-G-8 | Co-ords | N 307.5' E 245.3' from SW crnr Unit 19 | | |
| DA No | 464 | Spud | 19-7-59 | Gr | 2903 |
| Logs | IE, S, Rd | Compl | 9-9-59 | KB | 2915 |
| Samples | 520-5030 | | | TD | 5056 |
| Status | Completed gas well | | | | |
| Casing | 10-3/4 @ 517' C450, 5½ @ 4345' C200. | | | | |

**DOME BASCO BUBBLES** c-20-A - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-20-A/94-G-8 | Co-ords | S 334.9' E 746.2' from NW crnr Unit 20 | | |
| DA No | 526 | | | Gr | 2751 |
| Status | Location at 1-1-60 | | | | |

DOME BASCO BUBBLES b-50-A - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-50-A/94-G-8 | Co-ords | N 300.40' E 348.50' from SW crnr Unit 50 | | |
| DA No | 506 | Spud | 25-10-59 | Gr | 3075 |
| Logs | E, M, S. | Compl | 28-11-59 | KB | 3089 |
| Samples | 2000-4590 | | | TD | 4592 |
| Status | Completed gas well | | | | |
| Casing | 10-3/4 @ 526' C400, 4½ @ 4466' C300. | | | | |

DOME ET AL STANOLIND BUCKINGHORSE NO. 1 - Dome Exploration (Western) Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-95-H/94-G-7 | Co-ords | S 934.8' W 158.3' from NE crnr Unit 95 | | |
| DA No | 59 | Spud | 30- 3-53 | Gr | 2811 |
| Logs | E, M, Dip. | Abd | 17-11-53 | KB | 2825 |
| Samples | 0-10,930 | | | TD | 10,949 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 639' C550 | | | | |
| Core | 3701-3, 3724-26, 3849-53, 3912-16, 4405-10, 5811-14, 7981-92, 10944-49. | | | | |
| DST | 3201-46, 210' mud; 3765-3802, 110' mud; 3879-3916, gas 70 mcfd, 150' gassy mud; 4384-4419, 50' mud; 5123-5280, 75' mud; 3490-3536, 90' mud. | | | | |
| Geol | Buckinghorse 460, Bluesky-Gething 3483, Schooler Creek 3800, Halfway 4342, Toad-Grayling 4453, Permo Carboniferous 5605, Debolt 5626, Banff Fm 6950, Upper Devonian 7837, Shale Unit 8445, Middle Devonian 10,340, Lower Palaeozoic 10,903. | | | | |

DOME BASCO LAPRISE CREEK b-79-A - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-79-A/94-G-8 | Co-ords | N 965.2' E 978.2' from SW crnr Unit 79 | | |
| DA No | 482 | Spud | 14- 9-59 | Gr | 3146 |
| Logs | E. | Abd | 20-10-59 | KB | 3160 |
| Samples | 700-5060 | | | TD | 5075 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 500' C400. | | | | |

DOME BASCO LAPRISE CREEK a-81-A - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-81-A/94-G-8 | Co-ords | N 690.2' W 736.4' from SE crnr Unit 81 | | |
| DA No | 490 | Spud | 27- 9-59 | Gr | 2925 |
| Samples | 220-1670, 2000-2490 2760-3360, 3490-4320. (Drilled with air) | Compl | 5-11-59 | KB | 2938 |
| | | | | TD | 4330 |
| Status | Completed gas well | | | | |
| Casing | 10-3/4 @ 648' C500, 7 @ 4195' C300. | | | | |

DRILLED WITH COMPRESSED AIR

DOME BASCO LAPRISE CREEK b-2-H - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-2-H/94-G-8 | Co-ords | N 372.5' E 281.6' from SW crnr Unit 2 | | |
| DA No | 483 | | | Gr | 3036.5 |
| Status | Location at 1-1-60 | | | | |

DOME BASCO LAPRISE CREEK d-13-H - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-13-H/94-G-8 | Co-ords | S 536.9' W 474.1' from NE crnr Unit 13 | | |
| DA No | 474 | Spud | 1- 8-59 | Gr | 3189 |
| Logs | IE, S. | Compl | 30-10-59 | KB | 3201 |
| Samples | 120-4930 | | | TD | 5045 |
| Status | Completed gas well | | | | |
| Casing | 10-3/4 @ 517' C400, 7 @ 4370' C200. | | | | |

DOME BASCO LAPRISE CK a-35-H - Dome Exploration (Western) Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-35-H/94-G-8 | Co-ords | N 973.3' W 379.7' from SE crnr Unit 35 | | |
| DA No | 327 | Spud | 26-12-57 | Gr | 3206 |
| IOTP | 4400-86 | Compl | 9- 3-58 | KB | 3219 |
| Logs | E, M, GRN. | | | TD | 5138 |
| Samples | 640-5136 | | | | |
| Status | Gas well in Charlie Lake | | | | |
| Casing | 13-3/8 @ 640' C580; 7 @ 5138' C250. | | | | |
| Core | 4500-31; 4900-40. | | | | |
| DST | 4297-4337, 60' mud; 4297-4337, 60' mud; 4445-4500, gas 1.15 mmcfd, 180' gassy mud; 4390-4445, gas 917 mcfd, 270' gassy mud; 4494-4531, 95' gassy mud. | | | | |
| Geol | Shaftesbury 805?, Cadotte (equiv.) 3095, Bluesky-Gething 4307, Nordegg 4358?, Schooler Creek 4382, Halfway 4968, Toad-Grayling 5050. | | | | |

DOME PROSPER MARTIN CREEK NO. 1 - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-18-H/94-H-5 | Co-ords | S 199.9' E 927.8' from NW crnr Unit 18 | | |
| DA No | 307 | Spud | 28- 9-58 | Gr | 2857.5 |
| Logs | IE, M, S. | Abd | 8-11-58 | KB | 2868 |
| Samples | 10-4580 | | | TD | 4697 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 621' C450; 4½ @ 4450' C185. | | | | |
| Core | 4119-29; 4157-67; 4596-4697. | | | | |
| DST | 3951-65, 5' mud; 4088-4118, gas 150 mcfd, 45' slightly gassy mud; 4118-29, 5' mud; 4137-67, 5' mud; 4602-97, 5' mud; 4438-4500, 200' gassy mud. | | | | |
| Geol | Bluesky-Gething 3939, Nordegg 4080?, Schooler Creek 4092, Halfway 4450, Toad-Grayling 4495. | | | | |

DOME PAN AMERICAN TRUTCH CR c-84-I - Dome Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-84-I/94-G-10 | Co-ords | S 662.8' E 1123.3' from NW crnr Unit 84 | | |
| DA No | 443 | Spud | 16-2-59 | Gr | 2462.8 |
| Logs | IE, GRN. | Abd | 4-3-59 | KB | 2476.8 |
| Samples | 630-3550 | | | TD | 3552 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 620' C400. | | | | |

FPC-RICHFIELD BRENOT CREEK NO. 1 - French Petroleum Company of Canada Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-23-G/94-B-1 | Co-ords | S 620' W 675' from NE crnr Unit 23 | | |
| DA No | 306 | Spud | 9-11-57 | Gr | 3039 |
| Logs | GRN, IE, E, M, Dip. | Abd | 30- 7-58 | KB | 3052 |
| Samples | 800-7790 | | | TD | 7796 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 715' C600. | | | | |
| Core | 1612-35; 1650-81; 1876-99; 1906-30; 2770-2820; 3368-70; 4065-67; 4079-81; 4991-5017; 5935-75; 5976-6028; 6029-61; 6062-90. | | | | |
| DST | 5926-6091, 390' slightly watery mud. | | | | |
| Geol | Spudded in Bullhead, Fernie 5325, Nordegg 5720, Schooler Creek 5805, Halfway 7210?, Toad-Grayling 7588. | | | | |

FPC BUICK CREEK a-85-J - French Petroleum Company of Canada Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-85-J/94-A-11 | Co-ords | N 798.8' W 800.6' from SE crnr Unit 85 | | |
| DA No | 500 | Spud | 20-10-59 | Gr | 2287 |
| Logs | IE, M. | Abd | 15-11-59 | KB | 2301 |
| Samples | 70-4110 | | | TD | 4110 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 593' C596. | | | | |
| Core | 3518-68 | | | | |
| DST | 3500-68, gas 768 mcfd, 190' mud; 3755-3810, 240' gassy mud; 3488-3690, 900' watery, gassy mud, 1690' slightly salty water; 4025-4110, 120' mud. | | | | |
| Geol | Notikewin 2602, Bluesky-Gething 3415, Buick Creek 3552, Fernie 3592, Nordegg 3672, Schooler Creek 3748. | | | | |

FPC RICHFIELD DAIBER c-56-D - French Petroleum Company of Canada Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-56-D/94-B-16 | Co-ords | S 761.1' E 569.7' from NW crnr Unit 56 | | |
| DA No | 432 | Spud | 24-1-59 | Gr | 3195 |
| Logs | IE, M | Compl | 19-3-59 | KB | 3208 |
| Samples | 2000-4896 | | | TD | 4899 |
| Status | Gas well in Baldonnel | | | | |
| Casing | 10-3/4 @ 715' C500; 7 @ 4899' C650. | | | | |

**FPC RICHFIELD N DAIBER** c-76-D (1) - French Petroleum Company of Canada Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-76-D/94-B-16 | Co-ords | S 858.6' E 626.7' from NW crnr Unit 76 | | |
| DA No | 386 | Spud | 14-10-58 | Gr | 2893.2 |
| Logs | IE, M, RA. | Compl | 6- 1-59 | KB | 2906 |
| Samples | 440-5670 | | | TD | 5670 |
| Status | Completed gas well. | | | | |
| Casing | 13-3/8 @ 700' C600, 7 @ 4591' C700. | | | | |

**FARGO ET AL BLUEBERRY NO. 4** - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 16-25-88-25W6 | Co-ords | S 660' W 660' from NE crnr Sec 25 | | |
| DA No | 78 | Spud | 9- 9-53 | Gr | 2772 |
| Logs | E, M. | Abd | 15-10-53 | KB | 2780 |
| Samples | 600-4350 | | | TD | 4672 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 595' C300. | | | | |
| Core | 3654-64; 3665-80; 3998-4032; 4493-4519; 4520-45. | | | | |
| DST | 4032-52, 30' water cushion, gas 75-100 mcfd, 60' mud and muddy water; 4074-94, 3780' gassy mud and muddy water, 30' water cushion; 4068-4215, gas 98 mcfd, 2880' gassy mud and muddy water; 4515-45, 330' muddy gassy water. | | | | |
| Geol | Cadotte (equiv.) 2110, Bluesky-Gething 3644, Dunlevy 3973, Fernie 4220, Nordegg 4422, Schooler Creek 4478. | | | | |

**FARGO ET AL BLUEBERRY NO. 8** - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-5-A/94-A-13 | Co-ords | S 1122.4' E 997.9' from NW crnr Unit 5 | | |
| DA No | 163 | Spud | 7-2-56 | Gr | 2595 |
| Logs | E, M. | Abd | 25-3-56 | KB | 2607 |
| Samples | 530-4125 | | | TD | 4222 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 464' C245. | | | | |
| Core | 3844-64; 3881-3991; 4140-4222. | | | | |
| DST | 3872-3930, 110' fluid, 4188-4222, 30' black salty sulphurous watery mud. | | | | |
| Geol | Shaftesbury 520, Cadotte (equiv.) 2330, Bluesky-Gething 3697, Dunlevy 3915, Fernie 3978, Nordegg 4101, Schooler Creek 4163. | | | | |

**FARGO ET AL BLUEBERRY NO. 22** - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-47-C/94-A-13 | Co-ords | S 314.6' W 541.4' from NE crnr Unit 47 | | |
| DA No | 366 | Spud | 15-5-58 | Gr | 2932.8 |
| Logs | IE, M. | Abd | 22-6-58 | KB | 2945 |
| Samples | 440-5640 | | | TD | 5721 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 437' C250. | | | | |
| Core | 4727-57; 5656-5721 | | | | |

| | |
|---|---|
| DST | 4732-47, gas 93 mcfd, 180' slightly gassy mud; 4736-57, gas 734 mcfd, 590' slightly salty water; 5652-76, gas 132 mcfd, 60' slightly gassy mud; 5664-96, gas 115 mcfd, 60' gassy mud; 5691-5721, 110' gassy mud, 360' salt water. |
| Geol | Shaftesbury 637, Bluesky-Gething 4120, Dunlevy 4315, Fernie 4475, Nordegg 4666, Schooler Creek 4722, Halfway 5650. |

FARGO ET AL BLUEBERRY NO. 6 - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-50-E/94-A-13 | Co-ords | Approx. N 720' W 200' from SE crnr Unit 95 | | |
| DA No | 98 | Spud | 8-7-54 | Gr | 3234 |
| Logs | E, M. | Abd | 14-8-54 | KB | 3246 |
| Samples | 800-4880 | | | TD | 4950 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 503' C300. | | | | |
| Core | 4501-26; 4527-4607; 4845-65. | | | | |
| DST | 4489-4526, gas 53 mcfd, 40' mud; 4525-67, 75' gassy mud; 4844-65, gas 44 mcfd, 90' salty, watery mud; 4862-4900, gas 180 mcfd, 150' salty sulphurous gassy mud; 4905-4950, gas 62 mcfd, 180' gassy mud, 1050' gassy sulphurous salt water. | | | | |
| Geol | Cadotte (equiv.) 2660, Bluesky-Gething 4260, Dunlevy 4476, Fernie 4590, Nordegg 4763, Schooler Creek 4845. | | | | |

FARGO ET AL SOUTH BLUEBERRY NO. 24 - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-12-88-23W6M | Co-ords | S 1871.3' W 2180.4' from NE crnr Sec 12 | | |
| DA No | 374 | Spud | 30- 7-58 | Gr | 2698 |
| Logs | IE, M, ML, GRN, RA. | Abd | 16-12-58 | KB | 2711 |
| Samples | 10-5460; 6680-6960 | | | TD | 6983 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 513' C450; 5½ @ 4655' C500. | | | | |
| Core | 4405-55; 6967-84. | | | | |
| DST | 4047-70, 30' slightly gassy mud; 4103-15, 60' mud; 4390-4405, 33' sulphurous, gassy mud; 4415-4500, gas 84 mcfd, 170' gassy mud; 5372-5402, 60' slightly gassy mud; 5370-5470, 305' slightly salty, sulphurous, gassy mud; 6673-82, 180' slightly gassy mud. | | | | |
| Geol | Shaftesbury 588, Bluesky-Gething 3753, Dunlevy 4044, Fernie 4158, Nordegg 4333, Schooler Creek 4394, Halfway 5340, Toad-Grayling 5465, Permo-Carboniferous 6653. | | | | |

FARGO ET AL WEST BLUEBERRY NO. 18 - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 3-9-88-25W6M | Co-ords | N 521' W 575' from SE crnr Lsd 3 | | |
| DA No | 323 | Spud | 5-12-57 | Gr | 2232 |
| Logs | E, M, GRN. | Abd | 28-12-57 | KB | 2244 |
| Samples | 460-3550 | | | TD | 3562 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 425' C250. | | | | |
| Core | 3277-3327; 3328-82; 3445-89; 3490-3537. | | | | |
| DST | 3272-3328, 50' mud; 3383-3490, 140' gassy mud. | | | | |
| Geol | Cadotte (equiv.) 1260, Bluesky-Gething 2790, Dunlevy 3202, Fernie 3495. | | | | |

FARGO ET AL WEST BLUEBERRY NO. 20 - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-51-I/94-B-9 | Co-ords | N 911.1' W 477.9' from SE crnr Unit 51 | | |
| DA No | 338 | Spud | 6-1-58 | Gr | 2938 |
| Logs | E, L, GRN, ML, M. | Abd | 2-2-58 | KB | 2950 |
| Samples | 430-4290 | | | TD | 4300 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 425' C250. | | | | |
| Core | 4118-68; 4169-4219; 4220-70. | | | | |
| DST | 4126-68, 95' mud; 4165-4220, 100' mud; 4225-70, 20' mud. | | | | |
| Geol | Cadotte (equiv.) 2090, Bluesky-Gething 3732, Dunlevy 4097, Fernie 4286. | | | | |

FARGO OILS BUTLER RIDGE NO. 1 - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-7-G/94-B-1 | Co-ords | Approx. N 650' W 800' from SE crnr Unit 7 | | |
| DA No | 68 | Spud | 24-5-53 | Gr | 2639 |
| Samples | 10-1470 | Abd | 26-7-53 | KB | 2651 |
| Status | Abandoned | | | TD | 1481 |
| Casing | 10-3/4 @ 493' C240. | | | | |
| Geol | Entire hole in Bullhead. | | | | |

FARGO ET AL HALFWAY NO. 2 - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 6-23-87-25W6 | Co-ords | N 1504' E 1563' from SW crnr Sec 23 | | |
| DA No | 169 | Spud | 22-5-56 | Gr | 2190 |
| Logs | E. | Abd | 9-6-56 | KB | 2202 |
| Samples | 1350-2970 | | | TD | 3036 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 503' C300. | | | | |
| Core | 2535-55; 2986-3036. | | | | |
| DST | 2991-3936, 640' slightly sulphurous gassy fresh water. | | | | |
| Geol | Cadotte (equiv.) 1055, Bluesky-Gething 2532, Dunlevy 2986. | | | | |

FARGO ET AL HIGHWAY d-47-L (2) - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-47-L/94-A-13 | Co-ords | S 1521.3' W 1245.5' from NE crnr Unit 47 | | |
| DA No | 448 | Spud | 8-3-59 | Gr | 2966 |
| Logs | IE, M, S. | Abd | 12-4-59 | KB | 2978 |
| Samples | 10-4480 | | | TD | 4676 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 501' C350. | | | | |

**FARGO ET AL INDIAN RESERVE NO. 1** - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 15-14-86-25W6 M | Co-ords | S 697' W 1920' from NE crnr Sec 14 | | |
| DA No | 125 | Spud | 14-1-55 | Gr | 1869 |
| Logs | E, M, | Abd | 12-2-55 | KB | 1880 |
| Samples | 134-3270 | | | TD | 3351 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 114' C60; 9-5/8 @ 487' C175. | | | | |
| Core | 2381-2401; 2402-42; 2594-2604; 3281-3320; 3322-51 | | | | |
| DST | 2370-2402, 60' slightly watery mud; 2405-42, 740' gassy muddy fresh water; 3321-51, 220' muddy slightly gassy sulphurous salt water; 1925-62. | | | | |
| Geol | Notikewin 1192, Bluesky-Gething 1928, Dunlevy 2365, Fernie 2900, Nordegg 3195, Schooler Creek 3262. | | | | |

**FARGO NIG CREEK** c-19-C (1) - Fargo Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-19-C/94-H-4 | Co-ords | S 649.5' E 1000.4' from NW crnr Unit 19 | | |
| DA No | 92 | Spud | 27-2-54 | Gr | 3138 |
| IOTP | Not perforated | Compl | 29-4-54 | KB | 3150 |
| Logs | E, M, T. | | | TD | 4830 |
| Samples | 0-4650 | | | | |
| Status | Gas well in Schooler Creek | | | | |
| Casing | 10-3/4 @ 563' C 350; 7 @ 4829' C200. | | | | |
| Core | 4485-90; 4650-63; 4690-4700. | | | | |
| DST | 4379-4442, 20' mud; 4589-4606, 30' mud; 4611-48, gas 368 mcfd, 825' sulphury water; 4636-48, gas 240-88 mcfd, 660' sulphury water; 4656-68, 30' sulphury mud; 4665-85, 180' gassy, slightly sulphury, slightly oily mud; 4690-4710, 170' gassy, sulphury, slightly oily mud, 90' sulphury water; 4712-42, 270' gassy, oily sulphury mud, 90' sulphury water; 4742-84, 100' sulphury, watery, mud. | | | | |
| Geol | Shaftesbury 775, Bluesky-Gething 4261, Dunlevy?, Fernie 4530?, Nordegg?, Schooler Creek 4608. | | | | |

**GULF STATES BONNIE CK** c-94-C (1) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-94-C/94-G-9 | Co-ords | S 236.5' E 95.4' from NW crnr Unit 94 | | |
| DA No | 405 | Spud | 9-12-58 | Gr | 3253 |
| Logs | E, M, GRN. | Abd | 8- 2-59 | KB | 3265 |
| Samples | 10-6060 | | | TD | 6076 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 625' C500. | | | | |

**GULF STATES BOUGIE CREEK** a-49-I (1) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | a-49-I/94-G-15 | **Co-ords** | N 300.4' W 551.5' from SW crnr Unit 49 | | |
| **DA No** | 138 | **Spud** | 5-4-55 | **Gr** | 3565 |
| **IOTP** | 6000-6350 | **Compl** | 8-6-56 | **KB** | 3577 |
| **Logs** | E, M, RA, D. | | | **TD** | 9501 |
| **Samples** | 350-6550 | | | | |
| **Status** | Gas well in Mississippian | | | | |
| **Casing** | 13-3/8 @ 335' C220; 9-5/8 @ 4050' C480; 7 @ 6553' C250. | | | | |
| **Core** | 6355-6405 | | | | |
| **DST** | 5353-5470, 200' gassy mud; 5471-5568, 160' gassy mud; 5568-5750, 90' slightly gassy mud; 6157-6355, gas 1000 mcfd, 310' gassy mud; 6355-6405; 6405-6550, 40' gassy mud. Casing DST 6000-6140, 980' gassy mud. | | | | |
| **Geol** | Sikanni 687, Buckinghorse 2005?, Triassic 4603, Mississippian 5343, Banff Fm 6510?, Upper Devonian 7754?. DRILLED WITH COMPRESSED AIR. | | | | |

**GULF STATES CHUATSE CREEK** b-14-I (1) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | b-14-I/94-J-16 | **Co-ords** | N 624.6' E 438.6' from SW crnr Unit 14 | | |
| **DA No** | 350 | **Spud** | 20-2-58 | **Gr** | 1522 |
| **Logs** | E, GRN, M. | **Abd** | 5-3-58 | **KB** | 1534 |
| **Samples** | 10-2290 | | | **TD** | 2306 |
| **Status** | Abandoned | | | | |
| **Casing** | 13-3/8 @ 352' C300. | | | | |
| **Core** | 1820-38; 1885-1902; 1903-18. | | | | |
| **DST** | 1929-81; 25' mud. | | | | |
| **Geol** | Rundle Group 1890. | | | | |

**GULF STATES IMP CLARKE L** c-75-K (3) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | c-75-K/94-J-9 | **Co-ords** | S 430.4' E 16.9' from NW crnr Unit 75 | | |
| **DA No** | 422 | **Spud** | 9-2-59 | **Gr** | 1317 |
| **Logs** | IE, ML, GRN, V. | **Abd** | 1-4-59 | **KB** | 1329 |
| **Samples** | 310-7390 | | | **TD** | 7400 |
| **Status** | Abandoned | | | | |
| **Casing** | 13-3/8 @ 287' C300; 9-5/8 @ 1934' C650. | | | | |

**(GULF STATES) CLARK LAKE NO. 1** - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-88-L/94-J-9 | **Co-ords** | S 640.6' W 194.2' from NE crnr Unit 88 | | |
| **DA No** | 324 | **Spud** | 27-12-57 | **Gr** | 1354 |
| **Logs** | E, M, ML, GRN, IE. | **Abd** | 28- 1-58 | **KB** | 1366 |
| **Status** | Abandoned | | | **TD** | 2500 |
| **Casing** | 13-3/8 @ 272' C200, 9-5/8 @ 2071' C1300. | | | | |
| **Geol** | Rundle Group 1800. | | | | |

GULF STATES IMP CLARKE L d-88-L (1A) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-88-L/94-J-9 | Co-ords | S 739.8' W 150' from NE crnr Unit 88 | | |
| DA No | 344 | Spud | 31-1-58 | Gr | 1352 |
| IOTP | 6356-6432 open hole | Compl | 27-3-58 | KB | 1364 |
| Logs | E, M, ML, GRN, V. | | | TD | 6438 |
| Samples | 450-6430 | | | | |
| Status | Gas well in Middle Devonian | | | | |
| Casing | 13-3/8 @ 388' C400; 9-5/8 @ 1833' C700; 7 @ 6344' C250. | | | | |
| DST | 6344-56, gas 1810 mcfd, 180' gassy mud; 6344-80, 300' sulphurous mud; 6380-6405, 120' gassy mud. | | | | |
| Geol | Rundle Group 1796, Banff Fm 2828, Devonian 3826, Shale Unit 4369, Middle Devonian 6353. | | | | |

GULF STATES IMP CLARKE L c-94-L (2) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-94-L/94-J-9 | Co-ords | S 1057.8' E 453.8' from NW crnr Unit 94 | | |
| DA No | 397 | Spud | 8-11-58 | Gr | 1360 |
| Logs | IE, M, ML, L, GRN, S, RA, V. | | | KB | 1372 |
| Samples | 50-800, 1490-8039 | Compl | 6- 2-59 | TD | 8039 |
| Status | Completed gas well | | | | |
| Casing | 13-3/8 @ 385' C400, 9-5/8 @ 2087' C800, 7 @ 6352' C300, 5 @ 6228-6610' C60. | | | | |

GULF STATES-IMP CLARKE L c-64-I (4) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-64-I/94-J-10 | Co-ords | S 962.4' E 200.1' from NW crnr Unit 64 | | |
| DA No | 458 | Spud | 27-5-59 | Gr | 1298 |
| Logs | E, GRN, ML, L, S. | Abd | 25-7-59 | KB | 1310 |
| Samples | 250-800, 2300-7300 | | | TD | 7316 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 401' C400, 9-5/8 @ 2068' C1000. | | | | |

GULF STATES IMP CLARKE L c-8-D (5x) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-18-D/94-J-16 (Surface) c-8-D/94-J-16 (Depth) | Co-ords | N 1050.70' E 681.45' from SW crnr Unit 8 | | |
| DA No | 503 | Spud | 19- 9-59 | Gr | 1362 |
| Samples | 3110-6840 | Compl | 3-12-59 | KB | 1380 |
| Status | Completed gas well | | | TD | 6850 |
| Casing | 13-3/8 @ 404' C400, 9-5/8 @ 1881' C600, 7 @ 6481' C300, 5 @ 6382-6816' C50. | | | | |

GULF STATES IMP CLARKE L b-18-D (5) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-18-D/94-J-16 | Co-ords | N 450.7' E 665.1' from SW crnr Unit 18 | | |
| DA No | 471 | Spud | 2-8-59 | Gr | 1362 |
| Samples | 50-7390 | Abd | 18-9-59 | KB | 1379 |
| Status | Abandoned | | | TD | 7405 |
| Casing | 13-3/8 @ 404' C400, 9-5/8 @ 1881' C600. | | | | |

**(GULF STATES) EVIE LAKE NO. 1** - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | b-90-G/94-J-14 | **Co-ords** | N 133' E 890.4' from SW crnr Unit 90 | | |
| **DA No** | 143 | **Spud** | 4-7-55 | **Gr** | 1631.5 |
| **Logs** | E, M, RA, T. | **Abd** | 24-1-56 | **KB** | 1643 |
| **Samples** | 170-7420 | | | **TD** | 7615 |
| **Status** | Abandoned | | | | |
| **Casing** | 13-3/8 @ 325' C260; 9-5/8 @ 1419' C450; 5½ @ 7614' C600. | | | | |
| **Core** | 6260-88; 7148-90; 7198-7266; 7451-86; 7606-15. | | | | |
| **DST** | 1200-1380, 370' heavy gassy mud; 1340-1431, 60' gassy mud; 6725-6836, 30' mud; 6970-7126, 340' gassy mud, 90' sulphurous watery mud; 7126-93, 150' gassy slightly salt water mud; 7129-93, 745' gassy slightly salt water mud; 7193-7266, 330' congealed gassy mud. | | | | |
| **Geol** | Triassic 1173; Rundle Group 1200, Banff Fm 2465, Upper Devonian 3722, Shale Unit 4045, Middle Devonian 6690, Lower Palaeozoic 7536. | | | | |

**GULF STATES ET AL EVIE LK** b-85-H (2) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | b-85-H/94-J-14 | **Co-ords** | N 1142.1' E 577.8' from SW crnr Unit 85 | | |
| **DA No** | 476 | **Spud** | 23- 9-59 | **Gr** | 1932 |
| **Samples** | 10-7720 | **Abd** | 18-12-59 | **KB** | 1948 |
| **Status** | Abandoned | | | **TD** | 7730 |
| **Casing** | 13-3/8 @ 277' C290, 9-5/8 @ 1917' C600, 7 @ 7711' C350. | | | | |

**GULF STATES FT NELSON** c-78-I (3) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | c-78-I/94-J-10 | **Co-ords** | S 992.85' E 215.90' from NW crnr Unit 78 | | |
| **DA No** | 505 | **Spud** | 11-12-59 | **Gr** | 1278 |
| **Status** | Drilling at 1-1-60 | | | **KB** | 1295 |
| **Casing** | 13-3/8 @ 407' C380, 9-5/8 @ 1800' C700, 7 @ 6163' C300. | | | | |

**GULF STATES FORT NELSON NO. 2** - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | a-95-J/94-J-10 | **Co-ords** | N 739.9' W 931.8' from SE crnr Unit 95 | | |
| **DA No** | 355 | **Spud** | 10-3-58 | **Gr** | 1287 |
| **Logs** | E, M, GRN. | **Abd** | 7-5-58 | **KB** | 1299 |
| **Samples** | 10-7840 | | | **TD** | 7889 |
| **Status** | Abandoned | | | | |
| **Casing** | 13-3/8 @ 255' C225; 9-5/8 @ 1804' C600. | | | | |
| **Core** | 7779-7788 | | | | |
| **DST** | 1775-1802, 100' mud, 150' sulphurous water, 7275-7300, 12' mud 7300-60, 200' watery mud, 1800' gassy, sulphurous, salt water. | | | | |
| **Geol** | Rundle Group 1777, Banff Fm 2800, Upper Devonian 3855, Shale Unit 4425, Middle Devonian 7176, Lower Palaeozoic 7860. | | | | |

GULF STATES-FARGO GUNDY CREEK NO. 1 - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-45-A/94-B-16 | Co-ords | N 591.6' W 152.6' from SE crnr Unit 45 | | |
| DA No | 73 | Spud | 22-7-53 | Gr | 2446 |
| Logs | E, GRN. | Abd | 2-9-53 | KB | 2459 |
| Samples | 10-3390 | | | TD | 4211 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 162' C175; 9-5/8 @ 935' C200. | | | | |
| Geol | Bluesky-Gething 3440, Dunlevy 3720, Fernie 3915, Nordegg 4115, Schooler Creek 4191. | | | | |
| | DRILLED WITH COMPRESSED AIR. | | | | |

GULF STATES GUNDY CREEK b-69-A (3) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-69-A/94-B-16 | Co-ords | N 550' E 416.5' from SW crnr Unit 69 | | |
| DA No | 253 | Spud | 8-3-57 | Gr | 3325 |
| IOTP | 5068-5238 and 5588-98 | Compl | 17-6-57 | KB | 3337 |
| Logs | E, M, GRN, Rd. | | | TD | 8137 |
| Samples | 0-8120 | | | | |
| Status | Dual gas well in Baldonnel and Charlie Lake | | | | |
| Casing | 10-3/4 @ 907' C600; 7 @ 7616' C600. | | | | |
| Core | 5080-94; 7530-80; 7701-38. | | | | |
| DST | 4316-45, 20'gassy mud; 4633-53, 10'mud; 5047-57, 5' gassy mud; 5057-80, gas 900 mcfd; 5094-5112, 25'watery mud; 5160-5235, 360' gassy mud; 5580-5607, gas 4000 mcfd, 30'gassy mud; 5720-90, 320' gassy mud; 5934-54, 200' gassy mud; 6200-16, 130' brackish mud; 7500-30, gas 48 mcfd, 15' gassy mud; 7610-76, 370' gassy mud; 7680-7738, 310' gassy mud. | | | | |
| Geol | Cadotte (equiv.) 2610, Bluesky-Gething 4304, Dunlevy 4610, Fernie 4745, Nordegg 4980, Schooler Creek 5046, Halfway 6050, Toad-Grayling 6225, Permo-Carboniferous 7470. | | | | |

GULF STATES GUNDY CREEK c-80-A (2) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-80-A/94-B-16 | Co-ords | S 778.3' E 1213.9' from NW crnr Unit 80 | | |
| DA No | 83 | Spud | 26-9-53 | Gr | 3060 |
| IOTP | 4442-4884 open hole | Compl | 7-1-54 | KB | 3074 |
| Logs | E, RA. | | | TD | 4884 |
| Samples | 10-4590 | | | | |
| Status | Gas well in Baldonnel | | | | |
| Casing | 9-5/8 @ 1472' C490; 5½ @ 4442' C150. | | | | |
| Geol | Bluesky-Gething 4074, Dunlevy 4360, Fernie 4490, Nordegg 4710, Schooler Creek 4790. | | | | |
| | DRILLED WITH COMPRESSED AIR. | | | | |

**GULF STATES GUNDY CREEK** d-2-G (7) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-2-G/94-B-16 | **Co-ords** | S 729.7' W 699.8' from NE crnr Unit 2 | | |
| **DA No** | 367 | **Spud** | 6-6-58 | **Gr** | 2755 |
| **IOTP** | 4472-92 | **Compl** | 16-7-58 | **KB** | 2767 |
| **Logs** | IE, M, GRN, Rd, T. | | | **TD** | 5038 |
| **Samples** | 1000-5030 | | | | |
| **Status** | Gas well in Baldonnel | | | | |
| **Casing** | 10-3/4 @ 507' C325; 5½ @ 5003' C485. | | | | |
| **Core** | 4487-4545; 4596-4669 | | | | |
| **DST** | 4030-4172, gas 2055 mcfd, 250' gassy, sulphurous mud; 4475-4545, gas 882 mcfd, 270' gassy, sulphurous mud; 4580-4669, 245' slightly gassy mud; 4980-5038, 190' mud. | | | | |
| **Geol** | Cadotte (equiv.) 2080, Bluesky-Gething 3765, Dunlevy 4025, Fernie 4189, Nordegg 4373, Schooler Creek 4472. | | | | |

**GULF STATES E GUNDY CREEK** a-76-A (6) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | a-76-A/94-B-16 | **Co-ords** | N 685.1' W 1075' from SE crnr Unit 76 | | |
| **DA No** | 291 | **Spud** | 4-10-57 | **Gr** | 2571 |
| **IOTP** | 4300-18 | **Compl** | 7-12-57 | **KB** | 2583 |
| **Logs** | E, M, GRN. | | | **TD** | 4467 |
| **Samples** | 500-4460 | | | | |
| **Status** | Gas well in Baldonnel | | | | |
| **Casing** | 10-3/4 @ 493' C325; 7 @ 4463' C325. | | | | |
| **Core** | 4282-91; 4293-4324; 4325-55; 4356-96. | | | | |
| **DST** | 3900-20, 380' mud; 4284-4324, gas 944 mcfd, 100' naptha and gassy mud; 4322-56, 100' sulphurous mud; 4354-87, 60' mud; 4387-4467, 60' mud, 360' fresh water. | | | | |
| **Geol** | Cadotte (equiv.) 1935, Bluesky-Gething 3580, Dunlevy 3902, Fernie 4010, Nordegg 4198, Schooler Creek 4277. | | | | |

**GULF STATES W GUNDY CREEK** d-4-B (4) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-4-B/94-B-16 | **Co-ords** | S 94.4' W 910.4' from NE crnr Unit 4 | | |
| **DA No** | 276 | **Spud** | 6- 7-57 | **Gr** | 2394 |
| **IOTP** | 4166-4236 | **Compl** | 1-10-57 | **KB** | 2406 |
| **Logs** | E, M, RA. | | | **TD** | 7018 |
| **Samples** | 930-7000 | | | | |
| **Status** | Gas well in Baldonnel | | | | |
| **Casing** | 10-3/4 @ 917' C666; 7 @ 4357' C300. | | | | |
| **Core** | 4180-90; 4195-4243; 6749-53; 6772-75. | | | | |
| **DST** | 3574-3644, gas 120 mcfd, 40' gassy mud; 3680-3839, 120' gassy mud; 3700-3872, 280' mud; 4156-80, gas 9720 mcfd, 300' brackish water; 4180-90, 30' mud, 30' water; 4189-4243, 200' mud, 80' water; 5180-5323, 100' gassy mud; 6736-88, 43' mud; 6788-6882. | | | | |
| **Geol** | Cadotte (equiv.) 1500, Bluesky-Gething 3192, Dunlevy 3504, Fernie 3860, Nordegg 4065, Schooler Creek 4152, Halfway 5183, Toad-Grayling 5416, Permo-Carboniferous 6734. | | | | |

**GULF STATES W CUNDY CREEK** d-35-B (5) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-35-B/94-B-16 | **Co-ords** | S 895.1' W 706.41' from NE crnr Unit 35 | | |
| **DA No** | 301 | **Spud** | 11-11-57 | **Gr** | 2488 |
| **Logs** | E, M, GRN. | **Abd** | 5-12-57 | **KB** | 2500 |
| **Samples** | 600-4425 | | | **TD** | 4425 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 428' C300. | | | | |
| **Core** | 4280-4300 | | | | |
| **DST** | 4280-4300, 600' sulphur water; 4279-4315, 990' sulphurous water; 4384-4425, 2830' slightly gassy, sulphurous water. | | | | |
| **Geol** | Cadotte (equiv.) 1650, Bluesky-Gething 3330, Dunlevy 3668, Fernie 3980, Nordegg 4180, Schooler Creek 4288. | | | | |

**GULF STATES KOTCHO LAKE** d-39-J (4) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-39-J/94-I-14 | **Co-ords** | S 269' W 570.75' from NE crnr Unit 39 | | |
| **DA No** | 532 | **Spud** | 29-12-59 | **Gr** | 1999 |
| **Status** | Drilling at 1-1-60 | | | **KB** | 2011 |
| **Casing** | 13-3/8 @ 272' C300, 9-5/8 @ 2014' C600 | | | | |

**GULF STATES KOTCHO LAKE** c-67-K - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | c-67-K/94-I-14 | **Co-ords** | S 1157.3' E 1077.3' from NW crnr Unit 67 | | |
| **DA No** | 404 | **Spud** | 16-12-58 | **Gr** | 2061 |
| **Logs** | E, M, RA. | **Compl** | 27- 1-59 | **KB** | 2073 |
| **Samples** | 10-4870, 5490-6650 | | | **TD** | 6702 |
| **Status** | Completed gas well. | | | | |
| **Casing** | 13-3/8 @ 262' C300, 9-5/8 @ 2306' C600, 7 @ 6653' C300. | | | | |

**(GULF STATES) KOTCHO LAKE NO. 1** - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-78-K/94-I-14 | **Co-ords** | S 1373.5' W 360.1' from NE crnr Unit 78 | | |
| **DA No** | 223 | **Spud** | 3-2-57 | **Gr** | 2110 |
| **Logs** | E, M, GRN. | **Abd** | 8-3-57 | **KB** | 2117 |
| **Samples** | 0-2430 | | | **TD** | 2450 |
| **Status** | Abandoned | | | | |
| **Casing** | 7 @ 310' C80. | | | | |
| **DST** | 2145-55, 100' mud, 1300' salty watery mud; 2265-2300, 60' mud, 120' salty watery mud. | | | | |
| **Geol** | Rundle Group 2139. | | | | |

(GULF STATES) KOTCHO LAKE NO. 2 - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-79-K/94-I-14 | Co-ords | S 576.6' W 702.8' from NE crnr Unit 79 | | |
| DA No | 321 | Spud | 20-12-57 | Gr | 2126 |
| Logs | E, M, GRN. | Abd | 12- 2-58 | KB | 2138 |
| Samples | 10-7220 | | | TD | 7240 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 275' C300; 9-5/8 @ 2174' C600. | | | | |
| Core | 6737-57. | | | | |
| DST | 6827-47, 450' mud, 360' black sulphurous, slightly gassy mud, 900' black, slightly gassy, sulphurous, salt water. | | | | |
| Geol | Rundle Group 2152, Banff Fm 2745, Upper Devonian 3776, Shale Unit 4953, Middle Devonian 6830. | | | | |

(GULF STATES) KWOKWULLIE NO. 1 - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-76-D/94-P-7 | Co-ords | S 1450.8' W 677.4' from NE crnr Unit 76 | | |
| DA No | 221 | Spud | 18-1-57 | Gr | 2055 |
| Logs | E, M, GRN. | Abd | 11-2-57 | KB | 2062 |
| Samples | 340-2020 | | | TD | 2033 |
| Status | Abandoned | | | | |
| Casing | 7 @ 265' C75. | | | | |
| DST | 1748-77, 195' oily gassy mud, 270' gassy, muddy, watery black oil, 210' salt water. | | | | |
| Geol | Rundle Group 1749 | | | | |

(GULF STATES) PETITOT RIVER NO. 1 - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-90-C/94-P-13 | Co-ords | Approx.N 1200' W 400' from SE crnr of Unit 90 | | |
| DA No | 222 | | | Gr | 1430 |
| Status | Location cancelled 15-9-58 | | | | |

GULF STATES PETITOT RVR b-1-D (2) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-1-D/94-P-13 | Co-ords | N 3.0' E 197.3' of SW crnr Unit 1 | | |
| DA No | 533 | Spud | 18-12-59 | Gr | 1522 |
| Status | Drilling at 1-1-60 | | | KB | 1534 |
| Casing | 13-3/8 @ 613' C500. | | | | |

GULF STATES PETITOT R d-24-D (1) - Gulf States Oil Company of Canada

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-24-D/94-P-13 | Co-ords | S 770.16' W 831' from NE crnr Unit 34 | | |
| DA No | 403 | Spud | 30-12-58 | Gr | 1490 |
| Logs | L, GRN, V, RA. | Compl | 13- 3-59 | KB | 1503 |
| Samples | 270-6670 | | | TD | 6680 |
| Status | Completed gas well | | | | |
| Casing | 13-3/8 @ 258' C300; 9-5/8 @ 1081' C400; 7 @ 6508' C300; 5 @ 6417-6680' C40. | | | | |

GULF STATES POPLAR HILLS NO. 1 - Gulf States Oil Company of Canada

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | b-97-A/94-0-3 | Co-ords | N 417.3' E 56' from SW crnr Unit 97 | | | |
| DA No | 381 | | Spud | 25- 8-58 | Gr | 1267 |
| Logs | E, M, GRN. | | Abd | 24-10-58 | KB | 1279 |
| Samples | 40-7280 | | | | TD | 7291 |
| Status | Abandoned | | | | | |
| Casing | 13-3/8 @ 250' C250; 9-5/8 @ 890' C300; 7 @ 6564' C300. | | | | | |
| DST | 1030-1144, 560' gassy mud; 6820-97, gas 149 mcfd, 90' mud, 1170' salt water; 6870-6921, gas 158 mcfd, 3600' very gassy, salt water. | | | | | |
| Geol | Rundle Group 872, Banff Fm 2015, Upper Devonian 3300, Shale Unit 3900, Middle Devonian 6531, Lower Palaeozoic 7110. | | | | | |

GULF STATES PROPHET RIVER c-47-J (1) - Gulf States Oil Company of Canada

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | c-47-J/94-J-10 | Co-ords | S 1241.9' E 660.7' from NW crnr Unit 47 | | | |
| DA No | 211 | | Spud | 28-10-56 | Gr | 1330.9 |
| IOTP | 6510-52 | | Compl | 28- 1-57 | KB | 1343 |
| Logs | E, M, GRN, T, Dip, P. | | | | TD | 6957 |
| Samples | 1220-6950 | | | | | |
| Status | Gas well in Middle Devonian | | | | | |
| Casing | 13-3/8 @ 235' C200; 9-5/8 @ 1905' C325; 5½ @ 6693' C250. | | | | | |
| Core | 6550-72. | | | | | |
| DST | 6505-50, gas 710 mcfd, 370' gassy, brackish, slightly sulphurous mud; 6547-6610, gas 139 mcfd, 1800' gassy water; 6537-64, 120' gassy mud; 6875-6960, 360' gassy mud, 900' slightly gassy, sulphurous mud, 4140' very slightly gassy salt water; 6890-6920, gas 155 mcfd, 180' gassy mud, 3004' gassy salt water. | | | | | |
| Geol | Rundle Group 1875, Banff Fm 2935, Upper Devonian 3995, Shale Unit 4471, Middle Devonian 6510. | | | | | |

GULF STATES-FARGO SUNSET CREEK NO. 1 - Gulf States Oil Company of Canada

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | b-44-G/93-P-10 | Co-ords | N 517.4' E 1036.5' from SW crnr Unit 44 | | | |
| DA No | 79 | | Spud | 29- 8-53 | Gr | 3214 |
| Logs | E. | | Abd | 19-10-53 | KB | 3228 |
| Samples | 370-5330 | | | | TD | 5335 |
| Status | Abandoned | | | | | |
| Casing | 13-3/8 @ 344' C230. | | | | | |
| Geol | Dunvegan 2300, Shaftesbury 3062, Peace River 4600, Harmon 4855, Notikewin 5025. | | | | | |
| | DRILLED WITH COMPRESSED AIR. | | | | | |

HONOLULU-IMPERIAL PROGRESS 7-34 - Honolulu Oil Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | 7-34-77-18W6M | Co-ords | N 1980' W 1975' from SE crnr Sec 34 | | |
| DA No | 365 | Spud | 1-6-58 | Gr | 2685 |
| Logs | IE, ML, M, GRN. | Abd | 14-9-58 | KB | 2698 |
| Samples | 40-7690 | | | TD | 8374 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 614' C125 | | | | |
| Core | 3566-3686; 6962-7012. | | | | |
| DST | 1866-85, 5'mud; 3536-66, 15' mud; 3553-3605, 120' mud; 3600-50, 325' watery mud; 5483-5506, 310' slightly gassy, muddy, salt water; 6951-7013, 212' slightly sulphurous, salty watery mud; 8229-8374, 1100' slightly gassy water cushion, 100' gassy, muddy water, 265' slightly gassy mud. | | | | |
| Geol | Dunvegan 1230, Shaftesbury 1940, Peace River 3533, Harmon 3776, Notikewin 3982, Bluesky-Gething 4892, Cadomin 5478, Nikanassin 5744, Fernie 6474, Nordegg 6858, Schooler Creek 6942, Halfway 8245, Toad-Grayling 8344. | | | | |

HUDSON'S BAY-UNION CHINCHAGA NO. 1 Hudson's Bay Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-18-B/94-H-9 | Co-ords | N 711.5' W 1011.7' from SE crnr Unit 18 | | |
| DA No | 123 | Spud | 22-1-55 | Gr | 3106 |
| Logs | E, M. | Abd | 22-2-55 | KB | 3116 |
| Samples | 630-4917 | | | TD | 4917 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 601' C325. | | | | |
| DST | 3170-3270, 40' fluid; 3707-3807, 45' slightly gassy oily mud; 3965-90, 80' slightly gassy mud; 4368-98, 15' fluid; 4500-80, 90' fluid. | | | | |
| Geol | Toad-Grayling 3620, Permo-Carboniferous 4218. | | | | |

HUDSON'S BAY UNION IMPERIAL GUTAH CREEK NO. 1 - Hudson's Bay Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-89-F/94-H-10 | Co-ords | N 648.6' E 192.1' from SW crnr Unit 89 | | |
| DA No | 231 | Spud | 7-1-57 | Gr | 2334.6 |
| Logs | E, M, GRN. | Abd | 14-2-57 | KB | 2346.5 |
| Samples | 640-4410 | | | TD | 4420 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 625' C500. | | | | |
| DST | 3089-3114, 30' mud; 3395-3445, 10'mud; 3825-50, 170' mud; 4032-82, 120' muddy salt water, 720' salty water; 4155-80, 70' mud; 3120-68, 80' mud. | | | | |
| Geol | Toad-Grayling 3097, Rundle Group 3827. | | | | |

HB-BA-UNION LIME c-80-C - Hudson's Bay Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-80-C/94-H-1 | Co-ords | S 1097.1' W 1119.1' from NE crnr Unit 80 | | |
| DA No | 122 | Spud | 26-1-55 | Gr | 2464 |
| IOTP | 3390-3420 | Compl | 13-3-55 | KB | 2478 |
| Logs | E, M, SG. | | | TD | 5985 |
| Samples | 20-5910 | | | | |
| Status | Gas well in Dunlevy | | | | |
| Casing | 10-3/4 @ 627' C450; 7 @ 3500' C800. | | | | |
| Core | 3254-69; 3440-50; 3246-48; 3250-52; 3412-16; 3420-24. | | | | |
| DST | 3238-53, gas 300 mcfd, 2500' fluid; 3254-69, 30' fluid, 150' salt water; 3291-3316, gas 124 mcfd, 60' mud, 150' salt water; 3417-37, gas 4975 mcfd; 3440-50, 90' mud; 3451-76, 200' muddy salt water; 3700-40, 20' drilling fluid; 4376-4436, 2600' salt water, 34' fluid. | | | | |
| Geol | Shaftesbury 865, Notikewin 2488, Bluesky-Gething 3242, Dunlevy 3386, Jurassic?, Schooler Creek 3498, Toad-Grayling 3620, Debolt 4378, Banff Fm 5596. | | | | |

HUDSON'S BAY-BA-UNION MILLIGAN NO. 2 - Hudson's Bay Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-50-C/94-H-1 | Co-ords | N 518' W 1101.5' from SE crnr Unit 50 | | |
| DA No | 155 | Spud | 5-1-56 | Gr | 2438 |
| Logs | E, M. | Abd | 27-1-56 | KB | 2450.5 |
| Samples | 630-3340 | | | TD | 3500 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 599' C450. | | | | |
| Core | 3206-3500 | | | | |
| DST | 2456-2506, 35' water cushion, 235' brackish water and mud; 3250-63, 24' water cushion, 20' mud, 80' salt water; 3282-97, 24' water cushion, 51' mud; 3308-23, 18' water cushion, 10' and, 734' salt water; 3402-14, 20' water cushion, 35' mud; 3453-65, 21' water cushion, 880' sulphurous salt water; 3483-3500, 16' water cushion 10' mud. | | | | |
| Geol | Shaftesbury 845, Notikewin 2462, Bluesky-Gething 3256, Triassic?. | | | | |

B.B. UNION B.A. MILLIGAN NO.5 - Hudson's Bay Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-56-C/94-H-1 | Co-ords | S 283.1' W 511' from NE crnr Unit 56 | | |
| DA No | 237 | Spud | 17-2-57 | Gr | 2484.9 |
| Logs | E, M. | Abd | 11-3-57 | KB | 2497 |
| Samples | 700-3580 | | | TD | 3590 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 615' C400. | | | | |
| DST | 3405-35, 4' mud; 3428-55, 100' gassy sulphurous mud, 365' salt water; 3500-40, 3' mud. | | | | |
| Geol | Shaftesbury 895, Notikewin 2463, Bluesky-Gething 3272, Dunlevy?, Triassic 3482. | | | | |

H.B. UNION B.A. MILLIGAN NO.4 - Hudson's Bay Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-94-D/94-H-1 | Co-ords | N 1131.6' E 755' from SW crnr Unit 94 | | |
| DA No | 228 | Spud | 1-1-57 | Gr | 2379.9 |
| Logs | E, M. | Abd | 12-2-57 | KB | 2392 |
| Samples | 630-3750 | | | TD | 3760 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 625' C400. | | | | |
| Core | 3300-3405; 3407-60. | | | | |
| DST | 3180-3235, 140' gassy mud, 290' salty water; 3306-49, 200' mud; 3348-3405, 180' mud, 235' salt water; 3405-60, 90' gassy mud; 3468-3628, 30' mud. | | | | |
| Geol | Shaftesbury 735, Notikewin 2394, Bluesky-Gething 3186, Dunlevy?, Triassic 3456. | | | | |

HUDSON'S BAY-BA-UNION MILLIGAN NO. 3 - Hudson's Bay Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-16-F/94-H-1 | Co-ords | N 333.2' W 510.6' from SE crnr Unit 16 | | |
| DA No | 161 | Spud | 2-2-56 | Gr | 2587 |
| Logs | E, M, ML, GRN. | Abd | 28-2-56 | KB | 2600 |
| Samples | 6200-3950 | | | TD | 3952 |
| Status | Abandoned | | | | |
| Casing | 9-5/8 @ 607' C385. | | | | |
| Core | 3440-3537 | | | | |
| DST | 3315-30, 13' water cushion 10'mud, 2277' salt water; 3478-3502, 45' mud, 15' water cushion; 3502-37, 123' salt water, 2' water cushion; 3540-73, 5'water cushion, 45' mud; 3474-3508, 4' water cushion, 65' gassy mud; 3880-3952, 4' water cushion, 140' mud. | | | | |
| Geol | Shaftesbury 945, Notikewin 2535, Bluesky-Gething 3315, Dunlevy 3478, Triassic 3502. | | | | |

HB-IMPERIAL-UNION PADDY a-49-B (1) - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-49-B/94-H-16 | Co-ords | Approx. N 80' E 1245' from SW crnr Unit 49 | | |
| DA No | 129 | Spud | 6-3-55 | Gr | 2360 |
| IOTP | 7894-7928 | Compl | 16-8-55 | KB | 2371 |
| Logs | ML, M, E, RA, SG. | | | TD | 10034 |
| Samples | 10-10034 | | | | |
| Status | Gas well in Middle Devonian | | | | |
| Casing | 13-3/8 @ 700' C380; 7 @ 8255' C100. | | | | |
| Core | 2840-80; 3116-42; 3352-72; 3814-34; 4051-71; 4660-4750; 4836-4908; 5330-50; 5879-94; 6268-86; 6611-31; 7069-89; 7441-61; 7825-85; 7950-90; 8120-50; 8344-69; 8629-54; 8845-65; 8957-87; 9032-52; 9115-31; 9132-44; 9186-96; 9230-40; 9320-40; 9418-38; 9545-65; 9633-61; 9724-37; 9811-32; 9908-18; 9996-10016, 10023-34. | | | | |
| DST | 2812-40, 100' slightly gassy mud; 2835-60, 90' slightly gassy mud; 3093-3116, 150' mud and slightly gassy sulphurous salt water; 3123-42, 150' mud, 1020' sulphurous salt water; 3530-68 60'mud; 3841-3900, 40' mud; 4140-4200, 15' mud; 7895-7950, 470' | | | | |

sulphurous water, 1000' water cushion; 7950-60, 1000' slightly sulphurous water cushion, 10' mud; 7885-7928, 270' sulphurous water; 7893-7902, 1000' water cushion, 30' sulphurous water; 8003-63, 30' slightly gassy mud, 1000' water cushion; 8115-50, 1150'water cushion, 30' sulphurous water; 8170-8220, 450' sulphurous water, 1250' water cushion; 8374-8499, 1350' cushion, 110' sulphurous water; 8672-8752, 1750' water cushion, 30' sulphurous water; 8927-57, 2160' water cushion, 150' slightly sulphurous mud; 9114-44, 2071' water cushion, 10' mud; 9176-86, 2190' water cushion, 30' mud.

Geol Toad-Grayling 2808, Rundle Group 3086, Banff Fm 3822, Upper Devonian 4834, Shale Unit 6061, Middle Devonian 7834, Lower Palaeozoic? 9275.

HB UNION IMPERIAL PADDY NO. 2 - Hudson's Bay Oil and Gas Company Limited

Loc c-74-B/94-H-16 Co-ords S 761.25' E 617.54' from NW crnr Unit 74

DA No 335 Spud 17-1-58 Gr 2394
Logs Ie, L, ML, GRN. Abd 18-3-58 KB 2408
Samples 10-8210 TD 8216
Status Abandoned
Casing 10-3/4 @ 816' C560.
Core 7822-64; 7866-8001.
DST 3082-3100, 2250' salt water; 2826-68, 240' slightly gassy mud.
Geol Triassic? 2823, Permo-Carboniferous 3055, Banff Fm 3808, Upper Devonian 4830, Shale Unit 6058, Middle Devonian 7840.

HB UNION IMP PADDY c-14-C - Hudson's Bay Oil and Gas Company Limited

Loc c-14-C/94-H-16 Co-ords S 761.25' E 610.05' from NW crnr Unit 4

DA No 415 Spud 7-1-59 Gr 2240.6
Logs E, M, S. Abd 15-3-59 KB 2253.6
Samples 850-8120 TD 8131
Status Abandoned
Casing 10-3/4 @ 801' C612.

IMPERIAL PACIFIC ALCES 3-30-84-14 - Imperial Oil Limited

Loc 3-30-84-14W6M Co-ords N 660' W 660' from SE crnr Sec 30

DA No 247 Spud 24-2-57 Gr 2238.5
Logs E, M, ML, GRN. Abd 1-4-57 KB 2251
Samples 1020-4610 TD 4612
Status Abandoned
Casing 10-3/4 @ 1010' C600.
Core 3604-29; 3805-74; 4040-4173.
DST 3393-3420, 20' mud; 3547-72, gas 124 mcfd, 5' slightly gassy mud; 3577-95, 90' mud; 3595-3692, 195' slightly oily mud; 3630-60, 3130' gassy salt water; 3788-3805, 10' gassy, slightly oily mud; 3809-54, 40' very oily mud, 120' oily mud, 180' oily, gassy, slightly watery mud, 90' very oily, watery mud; 4052-75, 30'

mud; 4518-45, gas 78 mcfd, 90' sulphurous gassy mud, 2190' gassy, oily, sulphurous salt water.

Geol Peace River 2260, Harmon 2413, Notikewin 2505, Bluesky-Gething 3398, Dunlevy 3652, Nordegg 3724, Schooler Creek 3791, Boundary Lake 4110, Halfway 4520, Toad-Grayling 4600.

**IMPERIAL CALVAN ALTARES** a-83-A - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-83-A/94-B-8 | Co-ords | N 756' W 595' from SE crnr Unit 83 | | |
| DA No | 410 | Spud | 15-12-58 | Gr | 2660 |
| Logs | IE, ML, S. | Compl | 21- 4-59 | KB | 2674 |
| Samples | 10-6330, 6580-6840 | | | TD | 6848 |
| Status | Completed gas well | | | | |
| Casing | 13-3/8 @ 662' C500, 9-5/8 @ 3292' C500. | | | | |

**IMP CALVAN ALTARES** c-14-H - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-14-H/94-B-8 | Co-ords | S 765.1' E 733.3' from NW crnr Unit 14 | | |
| DA No | 537 | Spud | 17-12-59 | Gr | 2524.2 |
| Status | Drilling at 1-1-60 | | | KB | 2537.2 |
| Casing | 8-5/8 @ 662' C250. | | | | |

**IMP PAC BOUNDARY** 14-20-84-13 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-20-84-13W6M | Co-ords | S 660' W 660' from NE crnr Lsd 14 | | |
| DA No | 296 | Spud | 27- 9-57 | Gr | 2438.2 |
| IOTP | 4366-84 | Compl | 18-11-57 | KB | 2449.7 |
| Logs | E, M, ML, GRN, IE, T. | | | TD | 4848 |
| Samples | 2400-3290; 3800-4848 | | | | |
| Status | Oil well in Boundary Lake | | | | |
| Casing | 10-3/4 @ 662' C400; 7 @ 4455' C240. | | | | |
| Core | 4360-4401 | | | | |
| DST | 4350-4430, 340' very gassy, sulphurous oil, 60' gassy mud; 4095-4110, 510' muddy, sulphurous, slightly oily, gassy salt water; 3895-3905, gas 129 mcfd, 120' sulphurous, slightly oily mud; 3902-18, 1830' slightly oily, sulphurous, gassy water; 3790-3817, 285' muddy water; 3598-3632, 660' mud; 4743-59, 205' gassy, muddy salt water. | | | | |
| Geol | Shaftesbury 1015, Peace River 2398, Harmon 2545, Notikewin 2620, Bluesky-Gething 3595, Dunlevy 3893, Fernie 3970, Nordegg 4031, Schooler Creek 4100, Boundary Lake 4359, Halfway 4738, Toad-Grayling 4811. | | | | |

**IMP PAC BOUNDARY** 16-31-84-13 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 16-31-84-13W6M | Co-ords | S 664' W 668' from NE crnr Sec 31 | | |
| DA No | 369 | Spud | 15-7-58 | Gr | 2401.5 |
| IOTP | 4251-72 | Compl | 6-8-58 | KB | 2414.6 |
| Logs | E, ML, GRN. | | | TD | 4746 |
| Samples | 2300-4740 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 605' C380; 5½ @ 4311' C200 | | | | |

| | |
|---|---|
| Core | 3996-4026; 4253-4300. |
| DST | 3574-3634, 900' watery mud; 3790-3820, 900' sulphurous, oily, fresh water; 3994-4026, 90' mud, 188' very oily mud, 180' oily, gassy, salt water; 4250-4300, 66' mud, 3509' gassy oil; 4604-24, 120' gassy mud, 90' oily, gassy mud, 550' salt water. |
| Geol | Peace River 2383, Harmon 2525, Notikewin 2600, Bluesky-Gething 3568, Dunlevy 3790, Fernie 3884, Nordegg 3926, Schooler Creek 3993, Boundary Lake 4253, Halfway 4598, Toad-Grayling 4698. |

**IMP PAC BOUNDARY** 1-23-84-14 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 1-23-84-14W6M | Co-ords | N 660' W 660' from SE crnr Sec 23 | | |
| DA No | 250 | Spud | 6-3-57 | Gr | 2491 |
| IOTP | 4420-37 | Compl | 17-4-57 | KB | 2503 |
| Logs | E, M, ML, GRN. | | | TD | 4516 |
| Samples | 20-4515 | | | | |
| Status | Oil well in Boundary Lake | | | | |
| Casing | 10-3/4 @ 655' C 410; 7 @ 4511' C250. | | | | |
| Core | 3800-25; 4153-63; 4365-4515. | | | | |
| DST | 2690-2730, 260' gassy, fresh watery mud; 3770-3800, 90' gassy mud; 3795-3825, 15' slightly oily, gassy mud; 3855-80, gas 108 mcfd, 135' oily, gassy mud, 90' very oily salt water, 360' slightly muddy salt water; 3940-55, 180' heavy oily salt water, 450' slightly oily salt water; 4148-63, 90' gassy, oily, watery, mud, 360' oily, muddy salt water; 4360-95, 90' oily mud, 90' gassy, muddy oil; 4395-4425, 170' oily, gassy mud; 4425-40, 50' oily, gassy mud, 60' very oily, gassy mud, 30' heavy muddy, gassy oil; 4440-4515, 120' gassy mud. | | | | |
| Geol | Shaftesbury 1060, Peace River 2473, Harmon 2622, Notikewin 2698, Bluesky-Gething 3648, Dunlevy 3945?, Fernie 4018, Nordegg 4076, Schooler Creek 4148, Boundary Lake 4422. | | | | |

**IMP PAC BOUNDARY** 14-7-85-13 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-7-85-13W6M | Co-ords | S 664' W 668' from NE crnr Lsd 14 | | |
| DA No | 368 | Spud | 2-6-58 | Gr | 2460 |
| IOTP | 4273-91 | Compl | 7-7-58 | KB | 2473.6 |
| Logs | IE, ML, GRN, D. | | | TD | 4708 |
| Samples | 2310-4700 | | | | |
| Status | Oil well in Boundary Lake | | | | |
| Casing | 10-3/4 @ 620' C400; 5½ @ 4367' C200. | | | | |
| Core | 4278-4328 | | | | |
| DST | 3635-68, 40' mud; 3780-3823, 205' watery mud; 3637-82, gas 114 mcfd, 330' gassy, muddy water; 3890-3950, 88' muddy water, 3300' salty, sulphurous, gassy water; 4000-42, gas 43 mcfd, 180' muddy oil and gassy water, 270' oily, gassy, salty water; 4270-4328, gas 51 mcfd, 30' muddy oil, 450' gassy oil, 90' mud; 4613-38, 20' slightly watery, salty mud, 90' muddy, salty, sulphurous water, 90' salt water. | | | | |
| Geol | Peace River 2468, Harmon 2614, Notikewin 2685, Bluesky-Gething 3617, Dunlevy 3890, Nordegg 3950, Schooler Creek 4004, Boundary Lake 4272, Halfway 4610, Toad-Grayling 4650. | | | | |

**IMP PAC BOUNDARY 8-18-85-13 - Imperial Oil Limited**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-18-85-13W6M | Co-ords | N 1992' W 668' from SE crnr Sec 18 | | |
| DA No | 523 | Spud | 2-12-59 | Gr | 2439 |
| Logs | E, M, S. | Compl | 21-12-59 | KB | 2449.5 |
| Samples | 600-4325 | | | TD | 4325 |
| Status | Completed oil well. | | | | |
| Casing | 7 @ 610' C175, 2-7/8 @ 4326' C300. | | | | |

**IMP PAC BOUNDARY 6-20-85-13 - Imperial Oil Limited**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 6-20-85-13W6M | Co-ords | N 2147' E 2142' from SW crnr Sec 20 | | |
| DA No | 524 | Spud | 2-12-59 | Gr | 2448.3 |
| Logs | E, M, GRS. | Compl | 18-12-59 | KB | 2460.2 |
| Samples | 720-4350 | | | TD | 4350 |
| Status | Completed oil well. | | | | |
| Casing | 8-5/8 @ 618' C275, 2½ @ 4349' C300. | | | | |

**IMP ET AL BOUNDARY 14-1-85-14 - Imperial Oil Limited**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-1-85-14W6M | Co-ords | S 664' E 2004' from NW crnr Sec 1 | | |
| DA No | 521 | Spud | 5-12-59 | Gr | 2409.7 |
| Logs | E, M, S. | Compl | 29-12-59 | KB | 2421.3 |
| Samples | 600-4270 | | | TD | 4270 |
| Status | Completed oil well. | | | | |
| Casing | 7 @ 588' C175, 2½ @ 4270' C300. | | | | |

**IMP PAC BOUNDARY 6-2-85-14 - Imperial Oil Limited**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 6-2-85-14W6M | Co-ords | N 1992' W 668' from SE crnr Sec 2 | | |
| DA No | 501 | Spud | 4-10-59 | Gr | 2281.3 |
| IOTP | 4075-99 | Compl | 16-10-59 | KB | 2294.3 |
| Logs | E, M. | | | TD | 4159 |
| Samples | 580-4150 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 7 @ 614' C175, 2-7/8 @ 4156' C300 | | | | |
| Geol | Shaftesbury 865, Peace River 2296, Harmon 2450, Notikewin 2517, Bluesky-Gething 3428, Dunlevy 3665, Nordegg 3732, Schooler Creek 3797, Boundary Lake 4073. | | | | |

**IMP PAC BOUNDARY 14-2-85-14 - Imperial Oil Limited**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-2-85-14W6M | Co-ords | S 660' E 2004' from NW crnr Sec 2 | | |
| DA No | 493 | Spud | 20- 9-59 | Gr | 2331 |
| IOTP | 4106-35 | Compl | 3-10-59 | KB | 2344 |
| Logs | E, M, S. | | | TD | 4187 |
| Samples | 1500-4180 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 7 @ 620' C175, 2-7/8 @ 4186' C275. | | | | |
| Core | 4098-4148 | | | | |
| Geol | Shaftesbury 925, Peace River 2350, Harmon 2502, Notikewin 2570, Bluesky-Gething 3482, Dunlevy 3738, Nordegg 3776, Schooler Creek 3830, Boundary Lake 4105. | | | | |

**IMPERIAL PACIFIC BOUNDARY** 6-3-85-14 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 6-3-85-14W6M | Co-ords | N 1992' W 668' from SE crnr Lsd 3 | | |
| DA No | 362 | Spud | 1-6-58 | Gr | 2223.5 |
| IOTP | 3986-4024 open hole | Compl | 19-6-58 | KB | 2235.5 |
| Logs | IE, ML. | | | TD | 4024 |
| Samples | 3360-3970 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 607' C400; 5½ @ 3986' C175. | | | | |
| Core | 3975-4024 | | | | |
| DST | 3522-82, 270' gassy, oily mud, 300' oily, fresh water. | | | | |
| Geol | Shaftesbury 820, Peace River 2242, Notikewin 2470, Bluesky-Gething 3365, Dunlevy 3564?, Nordegg 3657, Schooler Creek 3705, Boundary Lake 3987. | | | | |

**IMPERIAL PACIFIC BOUNDARY** 8-3-85-14 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-3-85-14W6M | Co-ords | S 664' W 668' from NE crnr Lsd 8 | | |
| DA No | 379 | Spud | 23-8-58 | Gr | 2244.2 |
| IOTP | 4015-61, open hole | Compl | 12-9-58 | KB | 2256.1 |
| Logs | IE, ML, C, GRN. | | | TD | 4061 |
| Samples | 3310-4010 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 611' C400; 7 @ 4015' C175. | | | | |
| Core | 4015-61 | | | | |
| DST | 3507-37, gas 165 mcfd, 180' mud, 20' oily mud. | | | | |
| Geol | Shaftesbury 830, Peace River 2258, Harmon 2408, Notikewin 2493, Bluesky-Gething 3383, Dunlevy 3620, Nordegg 3696, Schooler Creek 3750, Boundary Lake 4031. | | | | |

**IMPERIAL PACIFIC BOUNDARY** 14-3-85-14 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-3-85-14W6M | Co-ords | S 665' E 2006' from NW crnr Sec 3 | | |
| DA No | 363 | Spud | 21-6-58 | Gr | 2241.6 |
| IOTP | 3990-4021 open hole | Compl | 7-7-58 | KB | 2254.4 |
| Logs | IE, ML. | | | TD | 4021 |
| Samples | 3300-3970 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 614' C400; 5½ @ 3990' C175. | | | | |
| Core | 3975-4021 | | | | |
| Geol | Shaftesbury 832, Peace River 2270, Notikewin 2505, Bluesky-Gething 3392, Dunlevy 3624?, Nordegg 3670, Schooler Creek 3719, Boundary Lake 3994. | | | | |

**IMPERIAL PACIFIC BOUNDARY** 16-3-85-14 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 16-3-85-14W6M | Co-ords | S 660' W 660' from NE crnr Sec 3 | | |
| DA No | 359 | Spud | 11-5-58 | Gr | 2274.5 |
| IOTP | 4039-63 | Compl | 30-5-58 | KB | 2287 |
| Logs | IE, ML, GRN. | | | TD | 4095 |
| Samples | 2250-4090 | | | | |
| Status | Oil well in Boundary Lake | | | | |
| Casing | 10-3/4 @ 610' C400; 5½ @ 4094' C250. | | | | |

| | |
|---|---|
| Core | 3670-80; 4025-75. |
| DST | 3430-56, 7' mud; 3579-3614; 3630-70, 90' muddy oil, 180' oil, 90' oily mud; 3670-80, 3050' brackish, gassy water; 3760-3815, gas 185 mcfd, 305' mud, 75' water; 3975-4005, 85' oily mud. |
| Geol | Shaftesbury 869, Peace River 2299, Harmon 2450, Notikewin 2526, Bluesky-Gething 3424, Dunlevy 3663, Nordegg 3713, Schooler Creek 3760, Boundary Lake 4039. |

IMPERIAL PACIFIC BOUNDARY 16-4-85-14 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 16-4-85-14W6M | Co-ords | S 660' W 660' from NE crnr Sec 4 | | |
| DA No | 267 | Spud | 29-5-57 | Gr | 2226.3 |
| IOTP | 3951-66 | Compl | 20-7-57 | KB | 2239.2 |
| Logs | E, M, ML. | | | TD | 3989 |
| Samples | 2000-3989 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 626' C360; 7 @ 3752' C200; 5½ @ 3689-3977' C70. | | | | |
| Core | 3564-74; 3594-3614; 3692-3752; 3813-23; 3944-3989. | | | | |
| DST | 3453-3513, 80' mud; 3529-64, gas 8505 mcfd; 3569-94, 140' mud; 3589-3614, 30' mud, 2780' water; 3682-3712, 25' mud; 3793-3913, gas 50 mcfd, 90' mud; 3939-69, 630' clean oil. | | | | |
| Geol | Shaftesbury 800, Peace River 2243, Harmon 2400, Notikewin 2474, Bluesky-Gething 3356, Dunlevy 3573?, Nordegg 3627, Schooler Creek 3675, Boundary Lake 3944. | | | | |

IMPERIAL PACIFIC BOUNDARY 8-10-85-14 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-10-85-14W6M | Co-ords | S 660' W 660' from NE crnr Lsd 8 | | |
| DA No | 360 | Spud | 12-5-58 | Gr | 2344 |
| IOTP | 4090-4115 | Compl | 30-5-58 | KB | 2356 |
| Logs | IE, ML, GRN. | | | TD | 4145 |
| Samples | 3490-4140 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 607' C400; 5½ @ 4144' C250. | | | | |
| Core | 4085-4140 | | | | |
| DST | 3670-3722, gas 280 mcfd, 120' gassy mud, 240' gassy, muddy water. | | | | |
| Geol | Shaftesbury 942, Peace River 2365, Harmon 2520, Notikewin 2594, Bluesky-Gething 3485, Dunlevy 3715, Nordegg 3776, Schooler Creek 3819, Boundary Lake 4090. | | | | |

IMPERIAL PAC BOUNDARY 11-10-85-14 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 11-10-85-14W6M | Co-ords | N 660' E 2046' from SW crnr Lsd 12 | | |
| DA No | 227 | Spud | 29-12-56 | Gr | 2366.3 |
| IOTP | 4084-4102 | Compl | 14- 2-57 | KB | 2379 |
| Logs | E, ML, GRN, T. | | | TD | 4553 |
| Samples | 610-4550 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 631' C360; 7 @ 4200' C275. | | | | |
| Core | 3595-3655; 3709-31; 3797-3883; 4013-4118; 4453-83. | | | | |
| DST | 3461-3522, 85' mud; 3576-95, gas 2120 mcfd, 3595-3604; 3595-3615, gas 11295 mcfd, 2' naptha; 3615-35, gas 11700 mcfd; 3694-3709, gas 9494 mcfd, 3709-31, gas 30 mcfd, 180' gassy, oily. | | | | |

watery mud, 1650' dark brown oily water; 3791-3807, 15' gassy mud; 3805-23; 3821-43, gas 292 mcfd, 15' mud; 3843-58, gas 165 mcfd, 75' gassy mud; 3791-3858, gas 165 mcfd, 195' gassy mud; 4007-43, 45' mud; 4039-73, gas 1650 mcfd, 75' gassy mud; 4073-4101, 90' mud, 810' gassy muddy oil; 4438-53, 110' gassy mud; 4451-68, 120' watery salty mud; 4466-83, 40' slightly oily, gassy mud.

Geol Shaftesbury 1026, Peace River 2368, Harmon 2520, Notikewin 2594, Bluesky-Gething 3468, Dunlevy?, Fernie?, Nordegg 3752, Schooler Creek 3798, Boundary Lake 4063, Halfway 4445, Toad-Grayling 4520.

**IMPERIAL PACIFIC BOUNDARY** 6-11-85-14 - Imperial Oil Limited

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | 6-11-85-14W6M | **Co-ords** | S 3317' W 668' from NE crnr Lsd 14 | | | |
| **DA No** | 282 | | **Spud** | 23-8-57 | **Gr** | 2382 |
| **IOTP** | 4142-70 | | **Compl** | 19-9-57 | **KB** | 2393 |
| **Logs** | E, IE, M, ML, GRN, T. | | | | **TD** | 4225 |
| **Samples** | 2300-4225 | | | | | |
| **Status** | Oil well in Boundary Lake. | | | | | |
| **Casing** | 10-3/4 @ 618' C375; 5½ @ 4224' C240. | | | | | |
| **Core** | 3536-51; 3755-80; 4105-4200. | | | | | |
| **DST** | 3533-51, 90' muddy salt water; 3655-3701, 20' mud; 3735-55, 20' oily mud; 3760-80, 3308' salt water; 4115-55, gas 206 mcfd, 90' oily, gassy mud, 480' clean oil; 4155-65, gas 57 mcfd, 90' oily, gassy mud, 210' clean oil; 4165-75, gas 35 mcfd, 25' water cushion, 68' oily mud, 30' clean oil; 3950-80, 180' oily, gassy mud; 4035-65, gas 75 mcfd, 110' oily mud, 85' gassy, slightly muddy, black oil; 3856-3936, gas 38 mcfd, 90' mud, 90' slightly oily mud, 60' oily, sulphurous mud, 30' muddy fresh water. | | | | | |
| **Geol** | Shaftesbury 982, Peace River 2408, Harmon 2562, Notikewin 2630, Bluesky-Gething 3532, Dunlevy 3758, Nordegg 3823, Schooler Creek 3870, Boundary Lake 4143. | | | | | |

**IMPERIAL PACIFIC BOUNDARY** 14-11-85-14 - Imperial Oil Limited

| | | | |
|---|---|---|---|
| **Loc** | 14-11-85-14W6 | **Co-ords** | S 664' W 668' from NE crnr Lsd 14 |
| **DA No** | 373 | | |
| **Status** | Location cancelled 14-4-59 | | |

**IMPERIAL PAC BOUNDARY** 16-11-85-14 - Imperial Oil Limited

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | 16-11-85-14W6M | **Co-ords** | S 664' W 668' from NE crnr Sec11 | | | |
| **DA No** | 356 | | **Spud** | 28-3-58 | **Gr** | 2476 |
| **IOTP** | 4240-60 | | **Compl** | 26-4-58 | **KB** | 2488.3 |
| **Logs** | IE, MC, GRN. | | | | **TD** | 4695 |
| **Samples** | 2600-4680 | | | | | |
| **Status** | Oil well in Boundary Lake. | | | | | |
| **Casing** | 10-3/4 @ 659' C400; 7 @ 4318' C250. | | | | | |
| **Core** | 4191-4275 | | | | | |
| **DST** | 3626-51, 75' mud; 3740-85, 50' mud; 3880-3901, 3160' salt water; 3975-4025, 600' mud; 4025-50, 80' mud; 4237-75, gas 280 mcfd, 150' mud, 730' muddy oil; 4600-30, 90' mud, 450' sulphurous, salt water. | | | | | |

Geol Shaftesbury 1091, Peace River 2502, Harmon 2652, Notikewin 2728, Bluesky-Gething 3628, Dunlevy 3878?, Nordegg 3925, Schooler Creek 3970, Boundary Lake 4238, Halfway 4600, Toad-Grayling 4651.

**IMPERIAL PACIFIC BOUNDARY** 8-16-85-14 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-16-85-14W6M | Co-ords | S 663' W 668' from NE crnr Lsd 8 | | |
| DA No | 281 | Spud | 25-7-57 | Gr | 2421 |
| Logs | E. | Abd | 8-9-57 | KB | 2432.9 |
| Samples | 2110-4130 | | | TD | 4383 |

Status Abandoned
Casing 10-3/4 @ 615' C340.
Core 3570-80; 3733-53; 4135-4330; 4333-83.
DST 3558-75, 268' salt water; 3577-98, 30' muddy, fresh water; 3645-3705, 22' mud; 3710-33, gas 60 mcfd, 20' oil flecked mud, 110' oily, gassy mud; 3780-3825, 20' mud; 3850-70, 3300' sulphurous salt water; 4020-40, 90' mud, 30' sulphurous, oily, salt water.
Geol Shaftesbury 953, Peace River 2391, Notikewin 2620, Bluesky-Gething 3563, Dunlevy 3833, Fernie 3900, Nordegg 3945, Schooler Creek 4015, Boundary Lake 4298.

**IMPERIAL PACIFIC CAMERON RIVER** 3-17-87-23 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 3-17-87-23W6M | Co-ords | N 744' W 716' from SE crnr Lsd 3 | | |
| DA No | 283 | Spud | 30- 7-57 | Gr | 2981 |
| Logs | E, M, ML, IE, GRN, V, T. | Abd | 18-12-57 | KB | 2991 |
| Samples | 10-7830 | | | TD | 7830 |

Status Abandoned
Casing 13-3/8 @ 712' C690.
Core 4353-73; 4784-4819; 4832-57; 7339-81; 7718-29.
DST 4295-4325, 30' mud; 4325-53, gas 71 mcfd, 60' gassy mud; 4331-76, gas 46 mcfd, 130' gassy, sulphurous mud; 4376-4466, gas 458 mcfd, 270' sulphurous water, 5' oily, naptha water; 4799-4819, gas 1190 mcfd, 36' gassy mud; 4819-57, gas 275 mcfd, 147' gassy mud, 300' muddy, sulphurous water; 5116-46, 10' mud; 5881-5921, 15' mud; 5920-85, 105' slightly gassy mud, 105' muddy, sulphurous water; 7344-81, 10' slightly gassy mud.
Geol Bluesky-Gething 3930, Dunlevy 4296, Fernie 4530, Nordegg 4730, Schooler Creek 4790, Halfway 5770?, Toad-Grayling 5995, Permo-Carboniferous 7330.

**IMPERIAL CALVAN DOIG R** 4-27-88-17 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 4-27-88-17W6 | Co-ords | N 664' E 669.6' from SW crnr Sec 27 | | |
| DA No | 130 | Spud | 11- 9-55 | Gr | 2295 |
| IOTP | 3521-31 | Compl | 1-12-55 | KB | 2306 |
| Logs | E, M, ML, SG. | | | TD | 5675 |
| Samples | 10-5670 | | | | |

Status Gas well in Dunlevy.
Casing 13-3/8 @ 882' C350; 7 @ 3774' C350.
Core 3457-77; 3479-3538; 3542-62; 3620-3745; 4015-35; 4491-4501; 5333-66.

DST 3441-56, 10' mud; 3458-78, 15' mud slightly gassy; 3514-38, gas 4975 mcfd, 10' slightly gassy mud; 3645-65, gas 435 mcfd, 100' slightly gassy mud; 3665-90, 125' oil, gas and mud emulsion, 20' slightly salty water; 3665-90, 90' gassy mud, 180' oil, gas and mud emulsion; 3686-3700, 75' slightly gassy salt water; 3700-15, 25' slightly gassy mud; 3820-40, 20' mud; 3953-93, 10' mud; 4270-4300, gas 95 mcfd; 95' muddy black sulphurous water; 4461-4501, 10' mud; 5323-53, 90' slightly gassy, oily, salty mud, 180' gassy, oily, salt water, 100' salt water; 5318-29; 25' dead mud; 5385-5405, 2160' salt water.

Geol Notikewin 2562, Bluesky-Gething 3477, Dunlevy 3520, Fernie 3532, Nordegg 3580, Schooler Creek 3635, Halfway 4273, Toad-Grayling 4326, Mississippian 5322.

IMPERIAL CALVAN FARRELL CREEK 9-L-94-A-5 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-9-L/94-A-5 | Co-ords | N 986.4' W 632.1' from SE crnr Unit 9 | | |
| DA No | 176 | Spud | 8-11-56 | Gr | 2485.3 |
| Logs | E, M, ML, Dip, GRN. | Abd | 17- 4-57 | KB | 2496.3 |
| Samples | 10-8005 | | | TD | 8005 |
| Status | Abandoned | | | | |

Casing 13-3/8 @ 595' C500.

Core 4495-4511; 4532-82; 5965-6147.

DST 2846-71, 130' dead fluid; 3345-83, gas 93 mcfd, 180' very slightly gassy mud, 90' slightly gassy salty mud, 270' slightly muddy gassy sulphurous salt water; 3525-60, 3075' gassy black sulphurous water; 4589-4614, gas 25 mcfd, 180' gasified sulphurous mud, 270' gassy very sulphurous water; 5740-5965, gas 1500 mcfd, 180' heavy green sulphurous oily gassy mud; 6010-66, gas 1450 mcfd, 390' very gasified sulphurous dark greenish black fluid; 6968-7068, gas 49 mcfd, 197' gassy mud.

Geol Cadotte (equiv.) 1250, Bluesky-Gething 2850, Dunlevy 3310, Fernie 4052, Nordegg 4400, Schooler Creek 4510, Halfway 5700, Toad-Grayling 6030, Permo-Carboniferous 7698, Debolt 7805?.

IMPERIAL PACIFIC FLATROCK NO. 2-21 - Pacific Petroleum Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 2-21-85-15W6M | Co-ords | N 660' W 1980' from SE crnr Sec 21 | | |
| DA No | 259 | Spud | 6-4-57 | Gr | 2417.5 |
| Logs | E, M, ML, RA. | Abd | 15-5-57 | KB | 2430 |
| Samples | 2950-4735 | | | TD | 4736 |
| Status | Abandoned | | | | |

Casing 10-3/4 @ 620' C375.

Core 3991-4038, 4220-4311; 4312-4411; 4705-35.

DST 3833-53, gas 482 mcfd, 135' brackish oily water, 555' salt water; 4013-28, gas 428 mcfd, 35' mud, 25' fresh water; 4028-38, gas 499 mcfd, 80' gassy, oily, watery mud, 120' salt water; 4160-85, 60' oily mud; 4200-20, gas 88 mcfd, 30' mud; 4356-81, 45' oily, gassy mud; 4685-4705, gas 367 mcfd, 55' slightly oily mud; 4701-15, 65' sulphurous mud.

Geol Peace River 2367, Harmon 2520, Notikewin 2610, Bluesky-Gething 3565, Dunlevy 3840?, Fernie 3872, Nordegg 3942, Schooler Creek 4024, Halfway 4692.

**IMP PAC FT ST JOHN** 9-19-83-18 (45) - Imperial Oil Limited

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 9-19-83-18W6 | Co-ords | S 1677' E 4151' from NW crnr Sec 19 | | | |
| DA No | 171 | | Spud | 5-5-56 | Gr | 2203 |
| IOTP | 6378-6400 | | Compl | 4-8-56 | KB | 2216 |
| Logs | E, M, ML, RA. | | | | TD | 7105 |
| Samples | 2800-7100 | | | | | |
| Status | Oil well in Belloy. | | | | | |
| Casing | 10-3/4 @ 605' C375; 7 @ 6651' C800. | | | | | |
| Core | 3205-22; 3807-52; 3887-3938; 4882-4917; 6363-6488. | | | | | |
| DST | 3187-3207, gas 1110 mcfd, 15' gassy sulphurous mud; 3204-15, 2063 mcfd; 3215-22, 60'muddy brackish water; 3797-3852, gas 62 mcfd, 95'gassy sulphurous mud; 3883-3937, 95' gassy sulphurous mud; 4877-4917, gas 6215 mcfd, 90'muddy naptha, 2'clear naptha; 4914-25, 30' muddy salty water, 170' salty water; 6356-88, gas 139 mcfd, 540' oil, 450' fresh oily gassy muddy water; 6385-6413, gas 360 mcfd, 4000' gassy oil, 270' water cushion; 6412-38, 30'mud; 6490-6510, 10'mud; 6597-6617, 240' sulphurous salty muddy water; 6940-55, 5' mud; 7070-7100, 2300' sulphurous brackish water; 6418-19, 90' mud. | | | | | |
| Geol | Peace River 1617, Harmon 1802, Notikewin 1921, Bluesky-Gething 2873, Cadomin 3192, Nikanassin 3290, Fernie 3472, Nordegg 3737, Schooler Creek 3803, Halfway 4880, Toad-Grayling 4985, Belloy 6354, Taylor Flat 6740. | | | | | |

**IMP PAC FT ST JOHN** 13-5-84-18 - Imperial Oil Limited

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 13-5-84-18W6M | Co-ords | S 550' E 726' from NW crnr Sec 5 | | | |
| DA No | 269 | | Spud | 28-5-57 | Gr | 2296.2 |
| IOTP | 3322-38 | | Compl | 26-9-57 | KB | 2308.2 |
| Logs | E, M, ML, RA, GRN. | | | | TD | 6525 |
| Samples | 2900-6490 | | | | | |
| Status | Oil well in Gething. | | | | | |
| Casing | 13-3/8 @ 641' C440; 9-5/8 @ 6115' C1400. | | | | | |
| Core | 3340-50; 3947-77; 4005-48; 4890-4935. | | | | | |
| DST | 3320-40, 100'mud, 800'oil; 3401-21, 60' mud, 240' water; 3943-77, gas 362 mcfd, 20' mud; 4005-33, 10' mud; 4860-90, gas 280 mcfd, 85'mud; 6137-65, 60'oily, muddy water; 6215-50, 30' mud. Casing DST 3350-51, 130'mud; 3310-11; 3295-3345; 3336-37, 40' mud. | | | | | |
| Geol | Peace River 1852, Harmon 2025, Notikewin 2133, Bluesky-Gething 3041, Cadomin 3358, Nikanassin 3453, Fernie 3612, Nordegg 3855, Schooler Creek 3932, Halfway 4876, Toad-Grayling 4960, Belloy 6134. | | | | | |

**IMPERIAL PACIFIC GOLATA** 8-29-83-15 - Imperial Oil Limited

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 8-29-83-15W6M | Co-ords | S 775' W 735' from NE crnr Lsd 8 | | | |
| DA No | 265 | | Spud | 21-6-57 | Gr | 2447 |
| Logs | E, IE, M, ML, GRN. | | Abd | 1-1-58 | KB | 2461 |
| Samples | 90-12,287 | | | | TD | 12,287 |
| Status | Abandoned | | | | | |
| Casing | 13-3/8 @ 850' C750. | | | | | |
| Core | 3611-31; 4006-29; 4455-63, 4750-4800; 4801-48; 6594-6624, 9271-81; 11109-26; 11205-68; 12234-49. | | | | | |

DST 3599-3631, 2340' gassy water; 4000-29, 1260' sulphurous, gassy, salt water; 4144-69, 150' mud, 90' gassy, sulphurous water; 5304-21, 55' gassy mud, 15' fresh water; 6597-6624, 30' muddy water; 6626-83, 8' mud; 6735-95, 150' gassy, muddy water; 7086-7130, 150' salty, muddy, gassy water; 7954-95, 35' brackish water; 9246-81, 47' sulphurous mud, 1275' water cushion, 11188-238; 7975-8025, 450' mud.

Geol Peace River 2346, Harmon 2506, Notikewin 2588, Bluesky-Gething 3600, Cadomin 4005, Nikanassin 4072, Fernie 4135, Nordegg 4363, Schooler Creek 4446, Halfway 5296, Toad-Grayling 5383, Belloy 6590, Taylor Flat 7140, Kiskatinaw 7470, Golata 8050, Debolt 8200, Banff Fm 9970, Wabamun 11105, Lower Palaeozoic 12164, Basement 12287.

IMPERIAL PACIFIC GROUNDBIRCH 5-5-84-24 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 5-5-84-24W6 | Co-ords | N 12672' E 726' from NE crnr 16-19-83-24W6 | | |
| DA No | 199 | Spud | 22-10-56 | Gr | 2501.5 |
| Logs | E, M, ML, GRN, V. | Abd | 22- 4-57 | KB | 2515.3 |
| Samples | 50-8670 | | | TD | 8678 |
| Status | Abandoned | | | | |

Casing 13-3/8 @ 797' C600.

Core 4610-40; 5815-65.

DST 3169-89, 110' water cushion, 30' mud; 3438-60, 144' muddy water cushion; 3900-35, 120' water cushion, 30' mud; 4587-4610, 60' water cushion; 110' gassy sulphurous mud, 80' gassy sulphurous muddy water; 4603-40, 180' sulphurous water, 60' mud; 5785-5815, 5' mud; 5919-54, 30' gassy mud.

Geol Bluesky-Gething 2688, Dunlevy 3177, Fernie 4112, Nordegg 4356, Schooler Creek 4422, Halfway 5777, Toad-Grayling 6127, Permo-Carboniferous 7691, Debolt? 8355.

IMPERIAL KAHNTAH NO. 1 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-29-C/94-I-7 | Co-ords | N 1079.4' E 342.1' from SW crnr Unit 29 | | |
| DA No | 132 | Spud | 17-3-55 | Gr | 1423 |
| Logs | E, M, ML, SG, GRN. | Abd | 1-8-55 | KB | 1434 |
| Samples | 290-8430 | | | TD | 8439 |
| Status | Abandoned | | | | |

Casing 13-3/8 @ 602' C325; 7 @ 3612' C50.

Core 1848-61; 1950-65; 1966-91; 2161-90; 2459-74; 2841-60; 3198-3217; 3577-96; 3624-81; 3683-3708; 3709-28; 3997-4017; 4347-67; 4844-64; 5197-5215; 5605-23; 5878-97; 6148-68; 6400-20; 6570-6600; 6653-6756; 7272-97; 7541-61; 7612-32; 7675-90; 7805-12; 7919-31; 8074-82; 8432-39.

DST 1947-65, 10' slightly oily mud, 5' watery mud; 1969-91; 2009-24, 1300' slightly gassy sulphurous water; 2380-98, 90' slightly gassy mud, 90' salt water; 2473-88, 20' mud; 3621-43, 100' slightly gassy mud; 3574-3708, 445' mud, 1655' gassy mud; 6645-68, 50' black sulphurous water, 30' dead mud; 6706-26, 30' dead mud,

80' black sulphurous water; 6823-60, 3690' slightly gassy black sulphurous salt water, 900' water cushion; 7088-7125, 900' water cushion, 45' dead mud; 7586-7632, 20' mud, 900' water cushion; 6772-6882, 1650' very slightly gassy sulphurous salt water; 3590-3732.

Geol Rundle Group 1945, Banff Fm 2622, Upper Devonian 3614, Shale Unit 4728, Middle Devonian 6346, Lower Palaeozoic? 7840.

IMPERIAL PACIFIC KILKERRAN NO. 12-31-78-14 - Imperial Oil Limited

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 12-31-78-14W6 | Co-ords | S 2021.6' E 660' from NW crnr Lsd 13 | | | |
| DA No | 154 | | Spud | 22-12-55 | Gr | 2418.5 |
| Logs | E, M, GRN, ML. | | Abd | 29- 9-57 | KB | 2433 |
| Samples | 70-12,030 | | | | TD | 12040 |
| Status | Abandoned | | | | | |

Casing 13-3/8 @ 965' C700; 7 @ 11483' C800.

Core 2860-2900; 2901-85, 4321-31, 4832-65; 4923-73; 5580-5662; 7965-75; 9615-38; 9641-91; 10890-901; 10960-80; 12037-40.

DST 2820-60, 810' salt water, 30' mud; 2868-80, 1485' slightly gassy salt water; 2958-85, 195' salt water, 15' mud; 4311-31, 1140' salt water, 10' mud; 4719-49, 30' mud; 4835-65, 300' fresh water, 10' mud; 4933-73, 20' mud; 5057-5117, 150' watery mud; 5590-5640, 120' mud; 5660-5690, 435' brackish sulphurous water, 15' water; 6560-95, 35' slightly gassy mud; 7905-65, gas 3174 mcfd, 360' gassy sulphurous mud, 90' gassy sulphurous water cushion; 7963-75, 900' water cushion, 60' waxy green-black mud; 9253-93, 2340' water cushion, 20' dead mud; 9605-15, gas 4580 mcfd, 360' muddy sulphurous water cushion, 5130' gassy sulphurous mud; 9622-38, 10' mud, 2700' water cushion; 11823-50, 30' dead mud, 3630' water cushion; 8260-65, 240' mud; 8206-16; 8287-88, 40' mud.

Geol Pouce Coupe 618, Dunvegan 972, Shaftesbury 1561, Peace River 2833, Notikewin 3220, Bluesky-Gething 4318, Cadomin 4838, Nikanassin 4918, Fernie 5168, Nordegg 5505, Shooler Creek 5590, Halfway 6496, Toad-Grayling 6645, Belloy 7903, Taylor Flat 8275, Kiskatinaw 8600, Golata 8730, Debolt 8912, Banff Fm 10668, Wabamun 11426, Basement? 11892.

IMPERIAL PAN AM LA BICHE b-55-E - Imperial Oil Limited

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | b-55-E/94-0-13 | Co-ords | N 1203' E 768' from SW crnr Unit 55 | | | |
| DA No | 442 | | Spud | 6-3-59 | Gr | 1227.5 |
| Logs | IE, ML, S, L, N, T. | | Compl | 2-9-59 | KB | 1242.2 |
| Samples | 10-10,000 | | | | TD | 10007 |
| Status | Completed gas well. | | | | | |

Casing 13-3/8 @ 1014' C750; 9-5/8 @ 6448' C1050.

IMPERIAL PACIFIC JEDNEY 25-H-94-G-1 - Imperial Oil Limited

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | a-25-H/94-G-1 | Co-ords | N 645.5' W 616' from SE crnr Unit 25 | | | |
| DA No | 375 | | Spud | 21- 8-58 | Gr | 3274.8 |
| Logs | E, ML, S. V. | | Abd | 30-11-58 | KB | 3287.1 |
| Samples | 40-7220 | | | | TD | 7225 |
| Status | Abandoned | | | | | |
| Casing | 10-3/4 @ 643' C450. | | | | | |
| Core | 4746-88; 5349-79; 6624-54; 7056-73. | | | | | |
| DST | 4660-80, 45' sulphurous, gassy mud; 4652-4746, gas 81 mcfd, 280' sulphurous, gassy mud; 4743-88, gas 35 mcfd, 210' gassy mud; 5340-5416, 330' slightly gassy mud; 5416-5502, 92' mud. | | | | | |
| Geol | Cadotte (equiv.) 2850, Bluesky-Gething 4331, Schooler Creek 4660, Halfway 5340, Toad-Grayling 5480, Permo-Carboniferous 6622. | | | | | |

IMPERIAL SIKANNI CHIEF NO. 1 - Imperial Oil Limited

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | b-92-D/94-1-4 | Co-ords | Approx. N 120' E 640' from SW crnr Unit 92 | | | |
| DA No | 126 | | Spud | 14-2-55 | Gr | 1906 |
| Logs | E, M, ML, RA. | | Abd | 4-6-55 | KB | 1920 |
| Samples | 20-9920 | | | | TD | 9930 |
| Status | Abandoned | | | | | |
| Casing | 13-3/8 @ 696' C400. | | | | | |
| Core | 2880-2900; 3325-41; 3343-57; 3576-96; 3845-65; 4107-15; 4446-65; 5035-45; 5160-80; 5470-87; 5720-40; 6108-18; 6400-20; 6900-20; 7270-90; 7658-78; 7808-25; 7982-95; 8098-8117; 8153-63; 8188-98; 8396-8407; 8533-53; 8732-72; 8947-67; 9180-9200; 9378-9400; 9487-97; 9711-25; 9849-67; 9925-30. | | | | | |
| DST | 2863-2901, 20' dead mud; 3318-43, 570' slightly oily gassy sulphurous muddy salt water; 3449-74, 1110' slightly gassy oily brackish water; 5565-95, 30' dead mud; 6053-6118, 100' dead mud; 6100-82, 65' dead mud; 7775-7825, 810' water cushion, 30' mud; 8113-63, 1170' water cushion, 3780' green gassy sulphurous salt water; 8163-98, 1170' water cushion, 720' green gassy sulphurous salt water; 9890-9930, 3150' water cushion, 20' dead mud; 9113-95, 2160' water cushion. | | | | | |
| Geol | Toad-Grayling 2867, Rundle Group 3322, Banff Fm 4153, Upper Devonian 5170, Shale Unit 6204, Middle Devonian 7753, Lower Palaeozoic 9290, Granite Wash 9885, Basement 9925. | | | | | |

IMPERIAL PACIFIC SIPHON CREEK 1-26 - Imperial Oil Limited

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 1-26-86-1686 | Co-ords | N 664' E 4496' from SW crnr Sec 26 | | | |
| DA No | 208 | | Spud | 4-11-56 | Gr | 2403 |
| Logs | E, M, ML, GRN, V. | | Abd | 15- 3-57 | KB | 2415 |
| Samples | 80-10900 | | | | TD | 10,913 |
| Status | Abandoned | | | | | |
| Casing | 13-3/8 @ 960' C700. | | | | | |
| Core | 2644-59; 3900-67; 4160-85; 10000-10; 10333-44; 10908-13. | | | | | |
| DST | 3565-3610, 15' mud; 3695-3725, gas 43 mcfd, 2625' very slightly brackish, sulphurous, oily, gassy water; 3917-42, 180' oily, gassy, muddy water, 450' salt water; 3947-68, 330' slightly oily muddy water; 4595-4640, 40' mud. | | | | | |

Geol Dunvegan 355, Shaftesbury 947, Peace River 2330, Harmon 2504, Notikewin 2617, Bluesky-Gething 3574, Dunlevy 3690, Fernie 3748, Nordegg 3843, Schooler Creek 3923, Halfway 4590, Toad-Grayling 4655, Permo-Carboniferous 5690, Debolt 5703?, Banff Fm 7390, Wabamun 8340, Shale Unit 9403, Middle Devonian 10312, Lower Palaeozoic 10816?, Basement 10906?.

**IMPERIAL PAN AMERICAN TATTOO** 26-B-94-0-11 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-26-B/94-0-11 | Co-ords | N 571.5' W 576.3' from SE crnr Unit 26 | | |
| DA No | 332 | Spud | 15-1-58 | Gr | 1614 |
| Logs | IE, L, GRN, E, M, V. | Abd | 15-5-58 | KB | 1625.5 |
| Samples | 30-7490 | | | TD | 7505 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 612' C475. | | | | |
| Core | 2155-75; 3328-48; 4309-29; 4940-60; 5313-23; 5809-29; 6506-26; 6822-42; 7491-7505. | | | | |
| DST | 3917-57, 20' mud; 4760-90, 40' mud; 5200-15; 5207-72, 40' mud; 6059-72, 95' mud; 5948-78, 180' fresh water, 120' gassy mud. | | | | |
| Geol | Fort Nelson 330, Lower Cretaceous 886, Triassic? 4850, Permian 5200, Pennsylvanian 5560, Rundle Group 6784. | | | | |

**IMPERIAL PACIFIC WINDY CREEK** 11-23-81-22 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 11-23-81-22W6M | Co-ords | N 664' E 2002' from SW crnr Lsd 12 | | |
| DA No | 376 | Spud | 21- 8-58 | Gr | 2274 |
| Logs | IE, ML, GRN. | Abd | 19-11-58 | KB | 2287 |
| Samples | 30-5400 | | | TD | 5400 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 743' C500. | | | | |
| Core | 3602-47; 3683-93; 3756-86. | | | | |
| DST | 1970-2028, 50' mud; 2380-2431, gas 88 mcfd, 45' mud; 2431-96, 200' gassy mud; 2496-2586, 100' mud, 1460' muddy, gassy water; 2580-2652, 460' mud; 2825-50, 70' mud, 260' sulphurous, gassy water; 3048-81, 30' mud; 3625-50, 60' mud; 3670-93, 450' mud, 1160' sulphurous, gassy mud, 1890' sulphurous, gassy water; 3705-29, 30' mud, 2614' sulphurous, very gassy, black water; 3749-86, 350' sulphurous, gassy mud, 3782-3818, 50' mud, 650' very gassy, sulphurous water; 5020-71, 20' mud; 5115-51, 150' muddy water; 5129-5400, 610' muddy water. | | | | |
| Geol | Peace River 760, Harmon 950, Notikewin 1104, Bluesky-Gething 1973, Cadomin 2370, Nikanassin 2672?, Fernie 3289, Nordegg 3534, Schooler Creek 3630, Halfway 5118, Toad-Grayling 5360. | | | | |

**PACIFIC AIRPORT** 8-32-83-17 (3) - Peace River Natural Gas Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-32-83-17W6M | Co-ords | S 660' W 662' from NE crnr Lsd 8 | | |
| DA No | 27 | Spud | 3-1-52 | Gr | 2365 |
| IOTP | 3600-3625 | Compl | 15-3-52 | KB | 2373 |
| Logs | E, M. | | | TD | 4270 |
| Samples | 10-4272 | | | | |
| Status | Gas well in Cadomin | | | | |
| Casing | 10-3/4 @ 350' C280; 7 @ 4175' C265. | | | | |
| Core | 3285-3334; 3616-46; 4110-69; 4171-4208. | | | | |
| DST | 3264-84, gas 380 mcfd, 30' gassy mud; 3283-3303, 45' mud; 3595-3613, gas 940 mcfd, 40' black sulphury mud; 3616-26, gas 1260 mcfd, 30' black gasified slightly oil flecked watery mud; 3626-36, gas, 435 mcfd, 20' black watery gassy mud; 3636-46, 150' salty sulphury water; 3701-12, 480' gassy sulphury brackish water; 4133-54, gas 156 mcfd, 55' black gassy mud; 4154-69, 75' black gassy mud; 4195-4208, 25' gassy mud, 175' salt water. | | | | |
| Geol | Shaftesbury 660, Peace River 2055, Harmon 2227, Notikewin 2326, Bluesky-Gething 3270, Cadomin 3603, Nikanassin 3695, Fernie 3796, Nordegg 4052, Schooler Creek 4133. | | | | |

**PACIFIC AIRPORT** 9-32-83-17 (97) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 9-32-83-17W6M | Co-ords | N 660' W 660' from SE crnr Lsd 9 | | |
| DA No | 287 | Spud | 7- 8-57 | Gr | 2345.5 |
| IOTP | 4100-25 | Compl | 21-10-57 | KB | 2358.0 |
| Logs | E, M. | | | TD | 6549 |
| Samples | 2720-6549 | | | | |
| Status | Gas well in Baldonnel | | | | |
| Casing | 10-3/4 @ 602' C360; 7 @ 4145' C350. | | | | |
| Core | 4160-80. | | | | |
| DST | 3616-34, gas 88 mcfd, 105' watery mud; 3634-55, 120' mud, 1410' gassy, fresh water; 4096-4132, gas 2063 mcfd, 10' gassy mud; 4155-80, 100' muddy, gassy water; 4320-38, 20' mud, 100' muddy, gassy, salt water; 4997-5097, 60' mud; 6375-6410, 60' gassy mud; 6504-49, 450' gassy, muddy water. | | | | |
| Geol | Shaftesbury 680, Peace River 2047, Harmon 2218, Notikewin 2317, Bluesky-Gething 3268, Cadomin 3597, Nikanassin 3696, Fernie 3791, Nordegg 4025, Schooler Creek 4101, Halfway 5008, Toad-Grayling 5105, Belloy 6365. | | | | |

**PACIFIC AIRPORT** 12-34-83-17 (10) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 12-34-83-17W6M | Co-ords | N 660' E 729' from SW crnr Lsd 12 | | |
| DA No | 35 | Spud | 16-6-52 | Gr | 2327 |
| IOTP | 4643-76 | Compl | 15-1-53 | KB | 2337 |
| Logs | E, M. | | | TD | 7791 |
| Samples | 1950-7790 | | | | |
| Status | Gas well in Charlie Lake | | | | |
| Casing | 13-3/8 @ 405' C230; 7 @ 6500' C700. | | | | |
| Core | 3226-71; 3575-3630, 4097-4176; 4645-55; 4680-84; 5006-51; 6367-6416; 6417-22; 6476-91. | | | | |

DST 3237-51, 20' gassy mud; 3251-61, 15'mud; 3251-71, 7' mud; 3604-20, 50' oily mud; 3580-3620, 300' oil and gassy mud; 3620-30, gas 75 mcfd, 90' light oil, 90' oily mud, 1260' sulphury water; 4091-4107, gas 824 mcfd, 30' gassy mud; 4107-17, gas 139 mcfd, 270' gassy mud; 4117-27, 190' sulphury mud; 4154-66, 360' sulphury oily mud; 4166-76, 1890' salt water; 4379-89, 80' mud; 4635-45, gas 242 mcfd, 30'mud; 4668-80, gas 112 mcfd, 40' gassy mud, 4995-5006, gas 1205 mcfd, 40' gassy mud; 5005-16, gas 174 mcfd, 50' gassy mud; 5015-26, 30' mud; 5025-36, 10' mud; 6355-67, 900' water cushion, 60' oily mud, 140' gassy sulphury mud; 6365-85, 900' water cushion, 10' mud; 6382-98, 900' water cushion, 30' gassy mud; 6398-6416, 15' mud, 900' cushion; 6426-42, 900' cushion, 15' mud; 6464-76, 900'water cushion, 40' mud; 6518-30, 15' mud, 1000' water cushion

Geol Shaftesbury 640, Peace River 2018, Harmon 2190, Notikewin 2282, Bluesky-Gething 3240, Cadomin 3600, Nikanassin 3690, Fernie 3777, Nordegg 4020, Schooler Creek 4095, Halfway 4998, Toad-Grayling 5100, Belloy 6355, Taylor Flat 6900, Kiskatinaw 7212, Golata 7660.

**PACIFIC AIRPORT NO.** 94 - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 4-4-84-17W6M | Co-ords | N 720' E 720' from SW crnr Sec 4 | | | |
| DA No | 273 | | Spud | 11-7-57 | Gr | 2319.6 |
| Logs | E, M. | | Abd | 31-7-57 | KB | 2332.2 |
| Samples | 3150-4220 | | | | TD | 4225 |
| Status | Abandoned | | | | | |
| Casing | 10-3/4 @ 606' C360. | | | | | |
| Core | 4136-70. | | | | | |

DST 3247-63, 20' mud; 3595-3630, 155' water mud; 3625-50, 20' watery, sulphurous mud, 2200' fresh, slightly gassy water; 4128-70, 180' slightly gassy, watery, sulphurous mud; 4190-4225, 60' gassy, watery, sulphurous mud.

Geol Shaftesbury 626, Peace River 2037, Harmon 2203, Notikewin 2300, Bluesky-Gething 3247, Cadomin 3590, Nikanassin 3687, Fernie 3799, Nordegg 4046, Schooler Creek 4131.

**PACIFIC AITKEN CREEK NO.** 1 - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | d-38-K/94-A-11 | Co-ords | S 602.8' W 390.8' from NE crnr | | | Unit 38 |
| DA No | 121 | | Spud | 13-1-55 | Gr | 2602 |
| Logs | E, M. | | Abd | 4-3-55 | KB | 2615 |
| Samples | 3900-5120 | | | | TD | 5125 |
| Status | Abandoned | | | | | |
| Casing | 10-3/4 @ 704' C400. | | | | | |
| Core | 4011-41; 4165-4266. | | | | | |

DST 3594-4021, 60'gassy mud; 3958-4031, 85'mud; 4029-41, 20' slightly gassy mud; 4191-4206, 30' gassy mud; 4206-21, 10'mud; 4219-36, 20' slightly gassy mud; 4235-51, 495' mud, 135' fresh water; 4231-66, 140' mud; 4231-66, 180' mud; 4303-26, 75' sulphurous mud; 5044-69, 135' mud, 180' salty watery gassy mud; 5057-82, 60' mud, 1050' salt water.

**Geol** Notikewin 2965, Bluesky-Gething 3769, Dunlevy 3956, Fernie 4039, Nordegg 4106, Schooler Creek 4176, Halfway 5057.

**PACIFIC BEATTON NO. 1** - Pacific Petroleums Ltd.

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Loc** | 10-1-84-16W6M | **Co-ords** | S 2340' | E 3017' | from NW | crnr | Sec 1 |
| **DA No** | 55 | | **Spud** | 15-1-53 | | **Gr** | 2451 |
| **Logs** | E, M. | | **Abd** | 29-3-57 | | **KB** | 2463 |
| **Samples** | 1970-5030 | | | | | **TD** | 5028 |
| **Status** | Abandoned | | | | | | |
| **Casing** | 10-3/4 @ 467'C300. | | | | | | |
| **Core** | 4165-4216, 4218-38, 4475-4625, 5012-27. | | | | | | |
| **DST** | 1826-1956, 25'mud; 2264-2313, 20'mud; 3476-3500, 15'mud; 3656-3710, 15' mud; 3850-65, 1050' sulphurous water; 3970-95, 15' mud; 4181-86, 500' gassy salt water; 4223-38, 285' gassy salt water; 4257-73, 120' water; 4486-4525, 42' oily mud; 5003-27, 1030' salty water. | | | | | | |
| **Geol** | Shaftesbury 908, Peace River 2260, Harmon 2418, Notikewin 2503, Bluesky-Gething 3498, Dunlevy 3860, Fernie 3900, Nordegg 4115, Schooler Creek 4188. | | | | | | |

**PACIFIC BOUNDARY** 12-10-85-14 - Pacific Petroleums Ltd.

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Loc** | 12-10-85-14W6M | **Co-ords** | N 510' | E 726' | from SW | crnr | Lsd 12 |
| **DA No** | 352 | | **Spud** | 18-3-58 | | **Gr** | 2311.5 |
| **IOTP** | Not perforated | | **Compl** | 2-6-58 | | **KB** | 2324.7 |
| **Logs** | E, M, ML, GRN. | | | | | **TD** | 6910 |
| **Samples** | 3000-6910 | | | | | | |
| **Status** | Gas well in Halfway. | | | | | | |
| **Casing** | 10-3/4 @ 617' C425; 7 @ 4507' C300. | | | | | | |
| **Core** | 4003-53. | | | | | | |
| **DST** | 3405-29, gas 439 mcfd, 20' gassy mud; 3500-83, gas 7222 mcfd; 3630-59, gas 2813 mcfd; 3659-73, gas 5913 mcfd, 100' clean oil and water emulsion, 300' brackish water; 3740-3822, 110' gassy mud; 3998-4053, gas 5445 mcfd, 30' condensate; 4375-4462, gas 606 mcfd, 270' gassy, slightly oily mud; 5520-80, gas 1070 mcfd, 220' gassy, sulphurous mud; 5580-5640, gas 62 mcfd, 230' gassy, oily mud; 5640-5700, 115' gassy mud, 640' water; 5787-5857; 6400-5602, 455' gassy, watery, sulphurous, salty mud. | | | | | | |
| **Geol** | Shaftesbury 968, Peace River 2308, Harmon 2454, Notikewin 2534, Bluesky-Gething 3410, Dunlevy 3640, Nordegg 3690, Schooler Creek 3738, Boundary Lake 3997, Halfway 4380, Toad-Grayling 4450, Permo-Carboniferous 5527, Debolt 6583?. | | | | | | |

**PACIFIC BOUNDARY** 8-15-85-14 - Pacific Petroleums Ltd.

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Loc** | 8-15-85-14W6M | **Co-ords** | S 660' | W 660' | from NE | crnr | Lsd 8 |
| **DA No** | 270 | | **Spud** | 3-6-57 | | **Gr** | 2480.5 |
| **IOTP** | 4528-46 | | **Compl** | 1-8-57 | | **KB** | 2493.5 |
| **Logs** | E, M, ML, RA, I. | | | | | **TD** | 4601 |
| **Samples** | 2030-4600 | | | | | | |
| **Status** | Gas well in Halfway. | | | | | | |
| **Casing** | 10-3/4 @ 610' C360; 7 @ 4602' C375. | | | | | | |
| **Core** | 3598-3648; 3715-36; 3751-92; 3810-47; 3962-77; 4043-4208; 4553-73. | | | | | | |

DST 3571-96, gas 6795 mcfd; 3608-38, 4' mud; 3680-3715, gas 160 mcfd, 50' slightly gassy mud; 3711-36, 30' mud; 3732-92, 20' mud, 3787-3827, gas 4635 mcfd; 3827-37, gas 4635 mcfd, 210' clean oil; 3837-47, 180' clean oil, 180' salty, sulphurous water; 3895-3962, gas 3263 mcfd, 90' gassy, sulphurous mud; 3967-77, 15' slightly gassy mud; 4008-43, gas 1094 mcfd, 30' gassy, watery, sulphurous mud; 4158-88, 50' gassy, oily mud; 4523-40, gas 2295 mcfd, 3' naptha, 70' gassy, sulphurous mud; 4540-58, gas 270 mcfd, 10' gassy, sulphurous mud.

Geol Shaftesbury 1020, Peace River 2470, Harmon 2620, Notikewin 2691, Bluesky-Gething 3582, Dunlevy 3797, Nordegg 3859, Schooler Creek 3909, Boundary Lake 4161, Halfway 4524, Toad-Grayling 4581.

**PACIFIC BOUNDARY LAKE** 16-5-86-13 - Pacific Petroleums Ltd.

Loc 16-5-86-13W6M **Co-ords** S 722' W 920' from NE crnr Sec 5
DA No 519 **Gr** 2475
Status Location at 1-1-60

**PACIFIC SUNRAY IMP BUBBLES** a-1-I - Pacific Petroleums Ltd.

Loc a-1-I/94-G-1 **Co-ords** N 500.4' W 499' from SE crnr Unit 1
DA No 486 **Gr** 3344
Status Location at 1-1-60

**PACIFIC SUNRAY IMP BUBBLES** b-22-I - Pacific Petroleums Ltd.

Loc b-22-I/94-G-1 **Co-ords** N 295.3' E 432.1' from SW crnr Unit 22
DA No 467 **Spud** 2-8-59 **Gr** 3150.6
Logs E, M, GRS. **Compl** 26-8-59 **KB** 3160.6
Samples 2000-4750 **TD** 4757
Status Completed gas well.
Casing 10-3/4 @ 532' C275, 5½ @ 4557' C200.

**PACIFIC IMPERIAL BUBBLES** b-33-I - Pacific Petroleums Ltd.

Loc b-33-I/94-G-1 **Co-ords** N 641.4' E 699.2' from SW crnr Unit 33
DA No 451 **Spud** 25-3-59 **Gr** 3456
Logs E, M, GRS. **Compl** 22-5-59 **KB** 3468
Samples 1500-5570 **TD** 5578
Status Completed gas well
Casing 10-3/4 @ 859' C575; 7 @ 5017' C106.

**PACIFIC SUNRAY IMP BUBBLES** b-44-I - Pacific Petroleums Ltd.

Loc b-44-I/94-G-1 **Co-ords** N 798.7' E 469.3' from SW crnr Unit 44
DA No 466 **Spud** 27-7-59 **Gr** 3146.6
Logs E, M, GRS. **Compl** 18-8-59 **KB** 3158.6
Samples 2000-4670 **TD** 4670
Status Completed gas well.
Casing 10-3/4 @ 523' C275; 5½ @ 4449' C200.

PACIFIC SUNRAY IMP BUBBLES d-55-I - Pacific Petroleums Ltd.

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|---|---|---|---|---|---|
| Loc | d-55-I/94-G-1 | Co-ords | S 801.8' W 799.6' from NE crnr Unit 55 | | |
| DA No | 479 | Spud | 14-10-59 | Gr | 3100 |
| Samples | 2000-4590 | Compl | 6-11-59 | KB | 3116 |
| Status | Completed gas well. | | | TD | 4591 |
| Casing | 10-3/4 @ 515' C250; 5½ @ 4591' C213. | | | | |

PACIFIC SUNRAY IMP BUBBLES b-66-I - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-66-I/94-G-1 | Co-ords | N 799.75' E 800.6' from SW crnr Unit 66 | | |
| DA No | 480 | Spud | 10- 9-59 | Gr | 3218 |
| Logs | E, M, S. | Compl | 23-10-59 | KB | 3230 |
| Samples | 2000-4590 | | | TD | 4679 |
| Status | Completed gas well. | | | | |
| Casing | 10-3/4 @ 528' C275, 5½ @ 4568' C230. | | | | |

PACIFIC SUNRAY IMP BUBBLES d-77-I - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-77-I/94-G-1 | Co-ords | S 602.9' W 404' from NE crnr Unit 77 | | |
| DA No | 478 | Spud | 8- 9-59 | Gr | 3041 |
| Logs | E, M, S. | Compl | 17-10-59 | KB | 3053.6 |
| Samples | 2000-4500 | | | TD | 4504 |
| Status | Completed gas well. | | | | |
| Casing | 10-3/4 @ 520' C275, 5½ @ 4395' C250. | | | | |

PACIFIC SUNRAY IMP BUBBLES d-88-I - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-88-I/94-G-1 | Co-ords | S 851.5' W 853.5' from NE crnr Unit 88 | | |
| DA No | 462 | Spud | 10-7-59 | Gr | 3210.5 |
| Logs | E, MC, GRS, Rd, Den. | Compl | 13-9-59 | KB | 3222.2 |
| Samples | 30-5190 | | | TD | 5297 |
| Status | Completed gas well. | | | | |
| Casing | 10-3/4 @ 511' C325, 5½ @ 4531' C250. | | | | |

PACIFIC SUNRAY IMP W BUBBLES c-16-I - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-16-I/94-G-1 | Co-ords | S 109.6' E 749.55' from NW crnr Unit 16 | | |
| DA No | 517 | Spud | 13-11-59 | Gr | 3419 |
| Logs | E, MC, GRS. | Abd | 10-12-59 | KB | 3431 |
| Samples | 720-5110 | | | TD | 5110 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 523' C300. | | | | |

PACIFIC BUICK CREEK NO. 5 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-86-K/94-A-11 | Co-ords | N 1365.9' W 542.7' from SE crnr Unit 86 | | |
| DA No | 113 | Spud | 3-12-54 | Gr | 2418 |
| Logs | E, M. | Abd | 10- 4-57 | KB | 2431 |
| Samples | 3400-3760 | | | TD | 3760 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 573' C345; 7 @ 3759' C250. | | | | |

Core 3603-90; 3691-3731.
DST 3590-3639, 90' mud; 3631-80, gas 170 mcfd, 90' gassy mud; 3678-90, 90' mud; 3689-3711, 20' slightly gassy mud; 3711-21, 20' mud, 250' salt water.
Geol Notikewin 2713, Bluesky-Gething 3517, Buick Creek 3635, Fernie 3730.

**PACIFIC BUICK CREEK** b-4-B - Pacific Petroleums Ltd.

Loc b-4-B/94-A-14 Co-ords S 3796.2' W 1521.9' from NE crnr Unit 4
DA No 457 Spud 17-5-59 Gr 2454
IOTP 3638-3713 open hole. Compl 9-6-59 KB 2466
Logs E, M, S. TD 4158
Samples 10-4150
Status Gas well in Buick Creek.
Casing 10-3/4 @ 505' C365, 5½ @ 3638' C125.
DST 3652-3716, gas 1020 mcfd, 150' gassy mud; 3859-99, 70' slightly gassy mud; 3899-3929, 100' gassy mud; 3560-3778, gas 4028 mcfd, 120' gassy mud.
Geol Notikewin 2720, Bluesky-Gething 3550, Buick Creek 3644, Fernie 3698, Nordegg 3778, Schooler Creek 3852.

**PACIFIC BUICK CREEK** c-12-B - Pacific Petroleums Ltd.

Loc c-12-B/94-A-14 Co-ords N 887.85' E 3498.1' from SW crnr Unit 12
DA No 463 Spud 13-6-59 Gr 2385.3
Logs E, M, S. Abd 3-7-59 KB 2397
Samples 10-4100 TD 4102
Status Abandoned
Casing 9-5/8 @ 518' C325.
DST 3660-3725, 180' mud; 3670-3745, 280' mud; 3805-53, 3853-93; 4035-60, 90' watery mud, 210' salt water.
Geol Notikewin 2683, Bluesky-Gething 3550, Buick Creek 3712, Nordegg 3747, Schooler Creek 3815.

**PACIFIC BUICK CREEK** c-14-B - Pacific Petroleums Ltd.

Loc c-14-B/94-A-14 Co-ords S 700.2' E 697.8' from NW crnr Unit 14
DA No 469 Spud 11-7-59 Gr 2500.3
IOTP 3685-3730 Compl 3-8-59 KB 2512.9
Logs E, M, GRS. TD 4163
Samples 2000-4160
Status Gas well in Buick Creek.
Casing 9-5/8 @ 516' C300, 7 @ 3685' C145.
DST 3660-3742, gas 4467 mcfd, 70' gassy, slightly watery mud; 3879-3932, 270' mud.
Geol Notikewin 2783, Bluesky-Gething 3594, Buick Creek 3686, Fernie 3727, Nordegg 3808, Schooler Creek 3878.

**PACIFIC BUICK CREEK NO. 16** - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-4-C/94-A-14 | **Co-ords** | S 668.6' W 512.7' from NE crnr Unit 4 | | |
| **DA No** | 370 | **Spud** | 30-6-58 | **Gr** | 2601 |
| **Logs** | E, M. | **Abd** | 20-7-58 | **KB** | 2611 |
| **Samples** | 10-3860 | | | **TD** | 3922 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 480' C300. | | | | |
| **Core** | 3860-3922. | | | | |
| **DST** | 3849-64, 30' muddy, salt water, 1300' gassy, salt water; 3875-87, 130' oil flecked salt water; 3897-3922, 35' mud. | | | | |
| **Geol** | Shaftesbury 706, Notikewin 2915, Bluesky-Gething 3735, Buick Creek 3850, Fernie 3908. | | | | |

**PACIFIC BUICK CREEK NO. 1** - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | a-15-C/94-A-14 | **Co-ords** | N 1409.6' W 849.4' from SE crnr Unit 15 | | |
| **DA No** | 84 | | | **Gr** | 2625 |
| **Status** | Location cancelled 30-3-57. | | | | |

**PACIFIC BUICK CREEK NO. 7** - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | b-45-C/94-A-14 | **Co-ords** | N 993.5' E 990.4' from SW crnr Unit 45 | | |
| **DA No** | 234 | **Spud** | 15-1-57 | **Gr** | 2650.5 |
| **Logs** | E, M. | **Abd** | 10-2-57 | **KB** | 2663.2 |
| **Samples** | 3000-4020 | | | **TD** | 4025 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 602' C360. | | | | |
| **Core** | 3885-3905, 3907-37; 3940-48. | | | | |
| **DST** | 3917-40, 1350' brackish water; 3865-3917, 120' gassy sulphurous mud, 270' gassy, slightly oily, sulphurous salty mud, 847' salty, oily, gassy, slightly muddy water. | | | | |
| **Geol** | Shaftesbury 779, Notikewin 2977, Bluesky-Gething 3783, Buick Creek 3885, Fernie 3939. | | | | |

**PACIFIC BUICK CREEK NO. 18** - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-73-D/94-A-14 | **Co-ords** | S 690.1' W 696.9' from NE crnr Unit 73 | | |
| **DA No** | 388 | **Spud** | 9-10-58 | **Gr** | 2481.3 |
| **Logs** | E, M. | **Abd** | 3-11-58 | **KB** | 2492.4 |
| **Samples** | 10-3855 | | | **TD** | 3855 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 592' C443. | | | | |
| **Core** | 3701-21; 3795-3824 | | | | |
| **DST** | 3750-3804, gas 62 mcfd, 316' gassy, oily mud; 3803-14, 5' oil, 90' gassy, oily mud. | | | | |
| **Geol** | Bluesky-Gething 3576, Buick Creek 3787, Fernie 3816, Nordegg 3839. | | | | |

**PACIFIC W BUICK CREEK** c-83-K (13A) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | c-83-K/94-A-11 | **Co-ords** | S 598.8' E 601.2' from NW crnr Unit 83 | | |
| **DA No** | 271 | **Spud** | 4-6-57 | **Gr** | 2574 |
| **IOTP** | 3838-52 | **Compl** | 24-7-57 | **KB** | 2586.2 |
| **Logs** | E, M, ML, RA. | | | **TD** | 4020 |
| **Samples** | 3580-4020 | | | | |
| **Status** | Oil well in Buick Creek. | | | | |
| **Casing** | 10-3/4 @ 607' C360; 7 @ 4019' C275. | | | | |
| **Core** | 3815-76. | | | | |
| **DST** | 3802-56, gas 50 mcfd, 3140' clean oil, 210' oily mud; 3856-76, 60' oily mud, 1570' clean oil, 1500' gassy salt water; 3856-66, gas 100 mcfd, 25' gassy, oily mud, 1565' clean, gassy, muddy oil, | | | | |
| **Geol** | Shaftesbury 745, Notikewin 2890, Bluesky-Gething 3707, Buick Creek 3833, Fernie 3905, Nordegg 4000. | | | | |

**PACIFIC WEST BUICK CREEK** d-95-K (4) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-95-K/94-A-11 | **Co-ords** | N 1070.7' E 55.2' from NE crnr Unit 95 | | |
| **DA No** | 99 | **Spud** | 19-8-54 | **Gr** | 2423 |
| **IOTP** | 3558-3686 | **Compl** | 24-9-54 | **KB** | 2436 |
| **Logs** | E, M. | | | **TD** | 3900 |
| **Samples** | 2110-3840 | | | | |
| **Status** | Gas well in Buick Creek. | | | | |
| **Casing** | 10-3/4 @ 552' C340; 7 @ 3750' C270. | | | | |
| **Core** | 3555-3691; 3840-3900. | | | | |
| **DST** | 3528-53, 55' mud; 3553-75, gas 5198 mcfd; 3575-95, gas 5918 mcfd, 15' gassy mud; 3595-3615, gas 8505 mcfd; 3615-35, gas 441 mcfd; 3635-55, gas 2813 mcfd; 3655-75, gas 2925 mcfd; 3675-91, gas 2295 mcfd, 1' condensate; 3855-80, 30' mud; 3880-3900, 60' salty watery mud. | | | | |
| **Geol** | Notikewin 2666, Bluesky-Gething 3456, Buick Creek 3545, Fernie 3688, Nordegg 3772, Schooler Creek 3857. | | | | |

**PACIFIC WEST BUICK CREEK** c-5-C (11) - Pacific Petroleums Ltd.

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|---|---|---|---|---|---|
| **Loc** | c-5-C/94-A-14 | **Co-ords** | S 579.4' E 691.8' from NW crnr Unit 5 | | |
| **DA No** | 264 | **Spud** | 9-5-57 | **Gr** | 2569.1 |
| **IOTP** | 3680-3802 | **Compl** | 20-6-57 | **KB** | 2581.3 |
| **Logs** | E, M, | | | **TD** | 4859 |
| **Samples** | 3500-4840 | | | | |
| **Status** | Gas well in Buick Creek. | | | | |
| **Casing** | 10-3/4 @ 627' C360; 7 @ 4168' C350. | | | | |
| **Core** | 3697-3717; 3973-4048; 4809-59. | | | | |
| **DST** | 3690-3717, gas 3565 mcfd, 100' condensate mud; 3717-3814, gas 4343 mcfd, 100' gassy mud; 3978-4018, gas 275 mcfd, 140' mud; 4799-4859, 630' salt water. | | | | |
| **Geol** | Shaftesbury 670, Notikewin 2807, Bluesky-Gething 3592, Buick Creek 3676, Fernie 3807, Nordegg 3893, Schooler Creek 3965, Halfway 4797?. | | | | |

**PACIFIC WEST BUICK CREEK** c-14-C (3) - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | c-14-C/94-A-14 | **Co-ords** | S 340' E 166' from NW crnr Unit 14 | | | |
| **DA No** | 95 | | **Spud** | 3-6-54 | **Gr** | 2628 |
| **IOTP** | 3822-88 | | **Compl** | 14-7-54 | **KB** | 2641 |
| **Logs** | E, M. | | | | **TD** | 4122 |
| **Samples** | 2000-4080. | | | | | |
| **Status** | Gas well in Buick Creek. | | | | | |
| **Casing** | 10-3/4 @ 547' C330; 7 @ 3892' C200. | | | | | |
| **Core** | 3791-32; 3833-73; 3874-83; 3884-3914; 4070-90; 4092-4122. | | | | | |
| **DST** | 3769-89, 25' mud; 3797-3832, 30' mud; 3803-53, gas 362 mcfd, 270'gassy mud; 3852-63, gas 6832 mcfd; 3863-74, gas 8505 mcfd; 3872-84, gas 6795 mcfd; 3884-94, 110' light green oil, 10' mud; 3894-3904, gas 139 mcfd, 2780' light gravity sweet oil, 10'mud; 3904-14, 440' oil, 10' mud; 4080-90, 20' mud; 4085-4107, 50' slightly salty watery mud; 4107-22, 80' muddy salt water. | | | | | |
| **Geol** | Shaftesbury 750, Notikewin 2922, Bluesky-Gething 3715, Buick Creek 3798, Fernie 3913, Nordegg 4008, Schooler Creek 4090. | | | | | |

**PACIFIC WEST BUICK CREEK** d-17-C (17) - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | d-17-C/94-A-14 | **Co-ords** | S 761.1' W 627' from NE crnr Unit 17 | | | |
| **DA No** | 384 | | **Spud** | 11- 9-58 | **Gr** | 2441 |
| **IOTP** | 3598-3688 | | **Compl** | 5-10-58 | **KB** | 2451 |
| **Logs** | E, M. | | | | **TD** | 3711 |
| **Samples** | 10-3700 | | | | | |
| **Status** | Gas well in Buick Creek. | | | | | |
| **Casing** | 10-3/4 @ 596' C425; 5½ @ 3598' C200. | | | | | |
| **Core** | 3701-11. | | | | | |
| **DST** | 3576-3701, gas 7020 mcfd. | | | | | |
| **Geol** | Notikewin 2705, Bluesky-Gething 3486, Buick Creek 3597, Fernie 3697. | | | | | |

**PACIFIC WEST BUICK CREEK** b-26-C (14) - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | b-26-C/94-A-14 | **Co-ords** | N 703.2'E 691.5' from SW crnr Unit 26 | | | |
| **DA No** | 275 | | | | **Gr** | 2458.4 |
| **Status** | Location cancelled 1-7-59. | | | | | |

**PACIFIC WEST BUICK CREEK** d-58-C (8) - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | d-58-C/94-A-14 | **Co-ords** | S 1108.2' W 797.4' from NE crnr Unit 58 | | | |
| **DA No** | 249 | | **Spud** | 23-2-57 | **Gr** | 2599.9 |
| **IOTP** | 3993-4018 | | **Compl** | 1-4-57 | **KB** | 2612.4 |
| **Logs** | E, M, | | | | **TD** | 4022 |
| **Samples** | 3500-4020 | | | | | |
| **Status** | Gas well in Baldonnel. | | | | | |
| **Casing** | 10-3/4 @ 609' C360; 8-5/8 @ 625' C95; 7 @ 3663' C225; 6-5/8 @ 3663-4022'. | | | | | |
| **Core** | 3734-76; 3778-98; 3801-21; 3979-4029. | | | | | |
| **DST** | 3763-98, 60'mud; 3974-4009, gas 584 mcfd, 120'gassy mud; 4009-19, gas 396 mcfd, 10' gassy mud; 4019-29, 25' mud. | | | | | |
| **Geol** | Notikewin 2888, Bluesky-Gething 3646, Buick Creek 3763, Fernie 3805, Nordegg 3906, Schooler Creek 3982. | | | | | |

**PACIFIC WEST BUICK CREEK** b-76-C (15) - Pacific Petroleums Ltd.

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|---|---|---|---|---|---|
| **Loc** | b-76-C/94-A-14 | **Co-ords** | N 1278.7' E 787.1' from SW crnr Unit 76 | | |
| **DA No** | 280 | **Spud** | 25-7-57 | **Gr** | 2657.8 |
| **IOTP** | 3914-26 | **Compl** | 27-8-57 | **KB** | 2669.7 |
| **Logs** | E, M, ML. | | | **TD** | 4145 |
| **Samples** | 3500-4145 | | | | |
| **Status** | Oil well in Buick Creek. | | | | |
| **Casing** | 10-3/4 @ 615' C360; 7 @ 4144' C250. | | | | |
| **Core** | 3901-15; 3917-35. | | | | |
| **DST** | 3885-3915, 40' mud; 3912-25, gas 88 mcfd, 25' gassy, oily, mud 2450' gassy, clean, sour oil 4077-4117, 110' sulphurous mud; 4075-4145, 180' sulphurous mud. | | | | |
| **Geol** | Shaftesbury 758, Notikewin 3018, Bluesky-Gething 3804, Buick Creek 3895, Fernie 3922, Nordegg 4005, Schooler Creek.4082. | | | | |

**PACIFIC WEST BUICK CREEK** b-78-C (2) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | b-78-C/94-A-14 | **Co-ords** | N 1062.5' E 1189' from SW crnr Unit 78 | | |
| **DA No** | 89 | **Spud** | 9-3-54 | **Gr** | 2592 |
| **IOTP** | 3689-3767 open hole | **Compl** | 22-5-54 | **KB** | 2604 |
| **Logs** | E, M. | | | **TD** | 6000 |
| **Samples** | 2000-5990 | | | | |
| **Status** | Gas well in Buick Creek. | | | | |
| **Casing** | 10-3/4 @ 548' C330, 7@ 3660' C150. | | | | |
| **Core** | 3760-94; 3922-4007; 4777-4837. | | | | |
| **DST** | 3720-60, gas 3650 mcfd, 3759-72, gas 686 mcfd, 2'mud, 3772-82, 3' gassy mud; 3781-94, 15' mud; 3942-62, 35' mud; 3955-77, gas 1450 mcfd, 15' mud; 3975-92, 40'mud; 4757-77, 50' slightly gassy sulphury mud; 4772-97, 60' gassy mud; 4797-4837, 210' salty muddy water; 5916-41, 20' mud; 5963-78, 20' mud; 5978-94, 100' salty gassy mud. | | | | |
| **Geol** | Shaftesbury 655, Notikewin 2884, Bluesky-Gething 3612, Buick Creek 3690, Fernie 3788, Nordegg 3870, Schooler Creek 3946, Halfway 4760, Toad-Grayling 4870, Mississippian 5865. | | | | |

**PACIFIC WEST BUICK CREEK** c-80-C (10) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | c-80-C/94-A-14 | **Co-ords** | S 874.8' E 1082.6' from NW crnr Unit 80 | | |
| **DA No** | 261 | **Spud** | 24-4-57 | **Gr** | 2602.1 |
| **IOTP** | 3754-82 | **Compl** | 2-6-57 | **KB** | 2613.8 |
| **Logs** | E, M, RA. | | | **TD** | 4029 |
| **Samples** | 3500-4029 | | | | |
| **Status** | Gas well in Buick Creek. | | | | |
| **Casing** | 10-3/4 @ 622' C350; 7 @ 4026' C350. | | | | |
| **Core** | 3707-17; 3758-99; 3949-4029. | | | | |
| **DST** | 3681-3717, 90' mud; 3749-79, 225' mud; 3753-99, gas 917 mcfd, 250' gassy mud; 3934-49, 30'mud; 3949-74, 150'gassy mud; 3967-92, 110' gassy mud. | | | | |
| **Geol** | Cadotte (equiv.) 2330, Bluesky-Gething 3614, Buick Creek 3738, Fernie 3783, Nordegg 3868, Schooler Creek 3940. | | | | |

**PACIFIC WEST BUICK CREEK** d-89-C (12) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-89-C/94-A-14 | **Co-ords** | S 862.6' W 661.1' from NE crnr Unit 89 | | |
| **DA No** | 268 | **Spud** | 4-6-57 | **Gr** | 2695.4 |
| **IOTP** | 3830-84 | **Compl** | 2-7-57 | **KB** | 2707 |
| **Logs** | E, M. | | | **TD** | 4141 |
| **Samples** | 3600-4140 | | | | |
| **Status** | Gas well in Buick Creek. | | | | |
| **Casing** | 10-3/4 @ 602' C360; 7 @ 4141' C275. | | | | |
| **Core** | 3835-98; 4055-4141. | | | | |
| **DST** | 3800-55, gas 3038 mcfd, 90' mud; 3854-98, 20' mud; 4055-4147, 180' mud. | | | | |
| **Geol** | Shaftesbury 760, Notikewin 3025, Bluesky-Gething 3741, Buick Creek 3830, Fernie 3886, Nordegg 3989, Schooler Creek 4055. | | | | |

**PACIFIC WEST BUICK CREEK** b-91-D (9) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | b-91-D/94-A-14 | **Co-ords** | N 1151.8' E 766.1' from SW crnr Unit 91 | | |
| **DA No** | 255 | **Spud** | 8-3-57 | **Gr** | 2570.3 |
| **IOTP** | 3733-97 | **Compl** | 1-5-57 | **KB** | 2584.3 |
| **Logs** | E, M, GRN. | | | **TD** | 4782 |
| **Samples** | 3500-4780 | | | | |
| **Status** | Gas well in Buick Creek. | | | | |
| **Casing** | 10-3/4 @ 607' C360; 7 @ 4028' C430. | | | | |
| **Core** | 3704-3805; 3912-79; 4710-82. | | | | |
| **DST** | 3719-44, gas 3200 mcfd, 40' slightly oily, gassy mud; 3744-64, gas 3100 mcfd, 25' gassy, oily mud, 25' naptha; 3762-85, gas 2520 mcfd, 185' gassy, very slightly watery mud; 3783-3805, gas 2520 mcfd, 75' gassy, oily mud; 3924-42, gas 62 mcfd, 10' slightly gassy mud; 3942-57, gas 590 mcfd, 25' gassy mud; 3955-69, 20' mud; 4720-50, 50' sulphurous mud; 4754-82, gas 230 mcfd, 250' salt water. | | | | |
| **Geol** | Notikewin 2840?, Bluesky-Gething 3595, Buick Creek 3730, Fernie 3794, Nordegg 3844, Schooler Creek 3905, Halfway 4730. | | | | |

**PACIFIC WEST BUICK CREEK** c-2-E (6) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | c-2-E/94-A-14 | **Co-ords** | S 736.8' E 526.2' from NW crnr Unit 2 | | |
| **DA No** | 239 | **Spud** | 9-1-57 | **Gr** | 2535 |
| **IOTP** | 3657-3708 | **Compl** | 25-2-57 | **KB** | 2547.5 |
| **Logs** | E, M, ML, RA. | | | **TD** | 4753 |
| **Samples** | 3400-4750 | | | | |
| **Status** | Gas well in Buick Creek | | | | |
| **Casing** | 10-3/4 @ 614' C370; 7 @ 3800' C310. | | | | |
| **Core** | 3678-3723; 3873-3948; 4708-53. | | | | |
| **DST** | 3653-78, gas 2185 mcfd, 1½' naptha; 3683-3703, gas 4400 mcfd, 150' mud; 3868-3918, 120' gassy mud; 3913-48, 150' sulphurous mud; 4240-65, 150' mud; 4703-23, gas 62 mcfd, 240' gassy mud; 4728-53, 180' mud, 330' gassy water. | | | | |
| **Geol** | Bluesky-Gething 3571, Buick Creek 3676, Fernie 3714, Nordegg 3809, Schooler Creek 3873, Halfway 4706. | | | | |

**PACIFIC WEST BUICK CREEK b-23-E (1) - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-23-E/94-A-14 | Co-ords | S 2816' W 8485' of Umbach monument | | |
| DA No | 86 | Spud | 22-12-53 | Gr | 2566 |
| IOTP | 4710-90 | Compl | 27- 2-54 | KB | 2578 |
| Logs | E, M. | | | TD | 4790 |
| Samples | 2000-4720 | | | | |
| Status | Gas well in Halfway. | | | | |
| Casing | 13-3/8 @ 553' C255; 7 @ 4680' C260. | | | | |
| Core | 3602-32, 3807-17; 3897-3947; 3952-67; 3968-84; 4720-80. | | | | |
| DST | 3576-3602, 30' mud; 3612-32, 10' mud; 3780-3807, 130' mud; 3882-3917; 3917-32, gas 139 mcfd, 30' sulphury gassy mud; 3932-47, 20' gassy mud; 4226-56, 40' mud; 4695-4720, gas 2630 mcfd, 20' black muddy naptha condensate; 4720-40, gas 2130 mcfd, 185' black muddy condensate; 4740-60, 60' black sulphury gassy mud; 4760-80, 60' gassy mud. | | | | |
| Geol | Bluesky-Gething 3592, Buick Creek 3784, Fernie 3806, Nordegg 3835, Schooler Creek 3898, Halfway 4705. | | | | |

**PACIFIC IMPERIAL CACHE CREEK NO. 1 - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 5-1-85-22W6M | Co-ords | N 1957.3' E 641.2' from SW crnr Sec 1 | | |
| DA No | 297 | Spud | 8-12-57 | Gr | 2697 |
| Logs | E, M, ML, GRN. | Abd | 7- 2-58 | KB | 2709.7 |
| Samples | 3240-5564 | | | TD | 5564 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 607' C425 | | | | |
| Core | 4362-4430. | | | | |
| DST | 3704-29, 210' oily, watery mud; 3729-60, 65' watery mud, 1890' gassy, brackish water; 4318-40, gas 76 mcfd, 70' mud; 4373-4415, gas 44 mcfd, 140' gassy, oily, watery, sulphurous mud; 4415-30, 100' gassy, watery mud; 5455-5500, 270' slightly gassy, watery, sulphurous, salty mud, 210' salty, slightly gassy, muddy, sulphurous water; 4707-47, 2340' mud, 90' salty, muddy water. | | | | |
| Geol | Peace River 2108, Notikewin 2537, Bluesky-Gething 3389, Cadomin 3690, Nikanassin 3840, Fernie 4030, Nordegg 4256, Schooler Creek 4326, Halfway 5460. | | | | |

**PACIFIC CECIL LAKE NO. 1 - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 4-11-85-17W6M | Co-ords | N 660' E 726' from SW crnr Sec 11 | | |
| DA No | 44 | Spud | 23-9-52 | Gr | 2325 |
| Logs | E, M. | Abd | 5-1-53 | KB | 2338 |
| Samples | 2000-6960 | | | TD | 6967 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 462' C280. | | | | |
| Core | 3953-4000; 4003-28; 4056-4105; 4845-78. | | | | |
| DST | 3663-78, 25' mud; 3675-90, 60' mud; 3690-3720, 1980' gassy sulphury water; 3973-4000, 90' salty sulphury muddy water; 4008-28, 60' salty watery mud; 4020-50, gas 88 mcfd, 1800' mud; 4053-74, 15' mud; 4416-52, 15' mud; 4814-54, 20' mud; 4848-63, 20' sulphury mud; 5982-6033, 180' mud, 180' water cushion; 6610-30, 10' sulphury gas and mud, 900' water cushion; 6705-50, 100' gassy mud, 900' water cushion. | | | | |

Geol Shaftesbury 745, Peace River 2175, Harmon 2325, Notikewin 2442, Bluesky-Gething 3410, Dunlevy 3670, Fernie 3738, Nordegg 3892, Schooler Creek 3973, Halfway 4812, Toad-Grayling 4886, Belloy? 5982, Golata 5998, Debolt 6102.

**PACIFIC SC DAWSON CK 7-11-79-15 (3) - Pacific Petroleums Ltd.**

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 7-11-79-15W6M | Co-ords | N 1980' W 1980' from SE crnr Sec 11 | | | |
| DA No | 303 | | Spud | 8-11-57 | Gr | 2174.6 |
| IOTP | 2520-2550 | | Compl | 8-12-57 | KB | 2185.6 |
| Logs | E, M, RA. | | | | TD | 2759 |
| Status | Gas well in Cadotte | | | | | |
| Casing | 10-3/4 @ 507 C360, 5½ @ 2659 C234. | | | | | |
| Core | 2516-2737. | | | | | |
| DST | 2500-27, gas 275 mcfd, 25' mud; 2527-56, gas 44 mcfd, 45' mud; 2556-76, 40' mud; 2576-2607, 200' watery mud; 2608-17, 30' mud, 555' fresh water; 2618-38, 90' mud, 1495' fresh water; 2663-77, 90' mud, 1250' fresh water; 2703-17, 30' mud, 1290' fresh water; 2645-55, 30' mud, 1500' fresh water. | | | | | |
| Geol | Dunvegan 616, Shaftesbury 1217, Peace River 2515, Harmon 2745. | | | | | |

**PACIFIC SC DAWSON CK 13-14-79-15 (4) - Pacific Petroleums Ltd.**

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 13-14-79-15W6M | Co-ords | S 660' E 726' from NW crnr Sec 14 | | | |
| DA No | 319 | | Spud | 10-12-57 | Gr | 2425.8 |
| IOTP | 2812-45 | | Compl | 1- 1-58 | KB | 2436.0 |
| Logs | E, M, RA. | | | | TD | 2935 |
| Samples | 2650-2930 | | | | | |
| Status | Gas well in Cadotte | | | | | |
| Casing | 9-5/8 @ 497' C350; 5½ @ 2929' C300. | | | | | |
| Core | 2725-2855. | | | | | |
| DST | 2710-45, 90' mud; 2750-85, 40' mud; 2785-2805, gas 132 mcfd, 265' fresh, slightly muddy, water; 2807-15, gas 1300 mcfd, 20' mud; 2815-25, gas 1640 mcfd, 30' mud; 2825-35, gas 1680 mcfd, 15' very slightly watery mud; 2837-45, gas 2230 mcfd, 15' mud; 2845-55, gas 1350 mcfd, 60' watery mud, 355' fresh gassy water. | | | | | |
| Geol | Dunvegan 805, Shaftesbury 1402, Peace River 2727, Harmon 2931. | | | | | |

**PACIFIC SC DAWSON CK 1-15-79-15 (1) - Pacific Petroleums Ltd.**

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 1-15-79-15W6M | Co-ords | N 726' W 660' from SE crnr Sec 15 | | | |
| DA No | 293 | | Spud | 30- 9-57 | Gr | 2360 |
| IOTP | 2740-75 | | Compl | 25-10-57 | KB | 2373 |
| Logs | E, M, GRN. | | | | TD | 2900 |
| Samples | 1010-2900 | | | | | |
| Status | Gas well in Cadotte | | | | | |
| Casing | 10-3/4 @ 515' C300; 5½ @ 2900' C300. | | | | | |
| Core | 2706-2889 | | | | | |
| DST | 2686-2706, 15' mud; 2701-66, gas 510 mcfd, 270' gassy mud; 2766-77, gas 3640 mcfd, 15' fresh slightly muddy, water; 2775-87, gas 3300 mcfd, 100' fresh water; 2783-90, gas 44 mcfd, 700' fresh water; 2807-19, 1620' fresh water; 2845-59, 525' fresh water; 2833-45, 1440' fresh water. | | | | | |
| Geol | Dunvegan 751, Shaftesbury 1343, Peace River 2662, Harmon 2898. | | | | | |

**PACIFIC SCURRY DAWSON CREEK NO. 5** - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | 10-16-79-15W6M | **Co-ords** | N 660' W 1980' from SE crnr Lsd 9 | | | |
| **DA No** | 316 | | **Spud** | 9-12-57 | **Gr** | 2579 |
| **Logs** | E, M. | | **Abd** | 26-12-57 | **KB** | 2590.4 |
| **Samples** | 2750-3100 | | | | **TD** | 3100 |
| **Status** | Abandoned | | | | | |
| **Casing** | 9-5/8 @ 495' C430. | | | | | |
| **Core** | 2880-3052 | | | | | |
| **DST** | 2873-2901, 100' mud; 2901-42, 100' mud; 2951-72, 560' fresh, slightly gassy, water; 2972-82, 85' slightly gassy, watery mud; 2982-92, 90' brackish, slightly muddy water; 3002-12, 340' slightly muddy water; 3036-52, 1200' brackish water. | | | | | |
| **Geol** | Pouce Coupe 543, Dunvegan 900, Shaftesbury 1527, Peace River 2884, Harmon 3100?. | | | | | |

**PACIFIC SC DAWSON CK** 3-22-79-15 (2) - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | 3-22-79-15W6M | **Co-ords** | N 660' E 2046' from SW crnr Sec 22 | | | |
| **DA No** | 302 | | **Spud** | 7-11-57 | **Gr** | 2521.0 |
| **IOTP** | 2807-2919 | | **Compl** | 5-12-57 | **KB** | 2533.5 |
| **Logs** | E, M, RA. | | | | **TD** | 3020 |
| **Samples** | 2600-3020 | | | | | |
| **Status** | Gas well in Cadotte. | | | | | |
| **Casing** | 10-3/4 @ 484' C360, 5½ @ 3020' C300. | | | | | |
| **Core** | 2823-2999 | | | | | |
| **DST** | 2793-2823, gas 124 mcfd, 150' mud; 2821-43, 25' mud; 2844-84, 30' mud; 2884-2904, gas 1650 mcfd, 245' fresh muddy water; 2894-2904, gas 1652 mcfd, 60' mud; 2904-14, gas 630 mcfd, 60' mud; 2914-24, gas 550 mcfd, 400' gassy mud; 2924-34, gas 2570 mcfd, 30' watery mud; 2934-44, 195' gassy, muddy water; 2944-54, 540' fresh water; 2954-64, 550' water; 2967-79, 10' watery mud, 172' fresh, slightly muddy, water. | | | | | |
| **Geol** | Pouce Coupe 508?, Dunvegan 850, Shaftesbury 1457, Peace River 2804, Harmon 3020?. | | | | | |

**PACIFIC SCURRY DAWSON CREEK NO. 6** - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | 12-23-79-15W6M | **Co-ords** | N 860' E 876' from SW crnr Lsd 12 | | | |
| **DA No** | 333 | | **Spud** | 2-1-58 | **Gr** | 2396.2 |
| **Logs** | E, M. | | **Abd** | 17-1-58 | **KB** | 2407.5 |
| **Status** | Abandoned | | | | **TD** | 2923 |
| **Casing** | 10-3/4 @ 516' C360. | | | | | |
| **Core** | 2719-2923 | | | | | |
| **DST** | 2723-52, 870' mud; 2752-92, 40' very slightly watery mud; 2792-2822, 30' slightly gassy mud, 245' slightly brackish, gassy, muddy water; 2822-32, gas 76 mcfd, 30' gassy watery mud, 420' gassy salt water; 2832-42, 30' mud, 543' brackish water; 2843-62, 50' watery mud, 535' brackish water. | | | | | |
| **Geol** | Dunvegan 776, Shaftesbury 1386, Peace River 2720. | | | | | |

PACIFIC S FT NELSON b-96-B (1) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-96-B/94-J-10 | Co-ords | N 1390' E 50.66' from SW crnr Unit 96 | | |
| DA No | 348 | Spud | 2-2-58 | Gr | 1593 |
| IOTP | 2305-16 | Compl | 22-4-58 | KB | 1605 |
| Logs | E, M, ML, GRN, V. | | | TD | 7477 |
| Samples | 20-7477 | | | | |
| Status | Gas well in Mississippian. | | | | |
| Casing | 13-3/8 @ 611' C500; 9-5/8 @ 2356' C608. | | | | |
| Core | 2335-75; 2774-2800. | | | | |
| DST | 2320-70, 195' gassy mud; 2289-2355, gas 2925 mcfd, 110' mud; 2297-2458, gas 1544 mcfd, 120' gassy mud; 2610-77, 220' gassy mud, 770' salty, gassy, muddy water, 1600' gassy, salt water; 2720-74, gas 1411 mcfd, 195' mud; 2799-2864, 20' mud; 3470-3627, 35' mud; 6598-6700, 10' mud, 7356-7406, 100' watery mud, 270' slightly salty muddy water. | | | | |
| Geol | Triassic 2216?, Rundle Group 2295, Banff Fm 3325, Upper Devonian 4390, Shale Unit 4762, Middle Devonian 6529. | | | | |

PACIFIC FORT NELSON NO. 2 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-19-G/94-J-10 | Co-ords | N 586.7' W 695.5' from SE crnr Unit 19 | | |
| DA No | 354 | Spud | 20-3-58 | Gr | 1606 |
| Logs | E, M, GRN. | Abd | 17-4-58 | KB | 1619 |
| Samples | 20-2990 | | | TD | 2998 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 613' C500. | | | | |
| Core | 2341-61 | | | | |
| DST | 2321-61, 260' mud; 2548-2606, 100' mud; 2723-2803, 205' mud. | | | | |
| Geol | Rundle Group 2335. | | | | |

PACIFIC FORT NELSON a-44-G (3) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-44-G/94-J-10 | Co-ords | N 1222.2' W 352.2' from SE crnr Unit 44 | | |
| DA No | 392 | Spud | 5-11-58 | Gr | 1519.7 |
| Logs | E, M, RA. | Abd | 25-1-59 | KB | 1533.2 |
| Samples | 40-7590 | | | TD | 7595 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 599' C500. | | | | |

PACIFIC FORT ST. JOHN NO. 42 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-33-82-16W6 | Co-ords | N 1845' W 250' from SE crnr Sec 33 | | |
| DA No | 144 | Spud | 13-7-55 | Gr | 1915 |
| Logs | E, M, ML. | Abd | 10-9-55 | KB | 1927 |
| Samples | 1500-6440 | | | TD | 6440 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 691' C402. | | | | |
| Core | 3908-73. | | | | |

DST 2918-38, 90' normal mud, 360' slightly salty water; 3324-49, 15' normal mud; 3346-71, 30' slightly gassy mud, 90' fresh muddy water, 3371-82, 990' brackish water; 3906-32, 120' slightly gassy watery sulphurous mud; 3940-73, 30' sulphurous mud, 160' salty muddy sulphurous water; 4809-29, 125' gassy sulphurous watery mud, 90' salty gassy sulphurous water; 4869-94, gas 595 mcfd, 90' gassy sulphurous mud, 540' salty muddy gassy sulphurous water; 5080-95, 15' gassy sulphurous mud, 180' sulphurous salty gassy muddy water; 5133-49, 30' gassy watery sulphurous salty mud, 90' salty sulphurous gassy muddy water; 6263-93, 1500' salty gassy muddy slightly sulphurous water, 270' water cushion; 6328-40, 20' normal mud, 270' water cushion.

Geol Peace River 1620, Harmon 1786, Notikewin 1886, Bluesky-Gething 2925, Cadomin 3330, Nikanassin 3440, Fernie 3533, Nordegg 3837, Schooler Creek 3917, Halfway 4814, Toad-Grayling 4986, Belloy 6263.

**PACIFIC FORT ST. JOHN NO. 33** - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 4-36-82-16W6M | Co-ords | N 730' E 434' from SW crnr Sec 36 | | | |
| DA No | 77 | | Spud | 31- 8-53 | Gr | 1995 |
| Logs | E, M. | | Abd | 13-12-53 | KB | 2007 |
| Samples | 1700-5140 | | | | TD | 6694 |
| Status | Abandoned | | | | | |

Casing 13-3/8 @ 728' C360.

Core 3432-52; 3500-9; 4039-84; 4089-4131; 4987-5047.

DST 3033-53, 1710' water, 90' mud; 3386-3406, 30' mud; 3406-22, 310' mud; 3422-32, 30' mud; 3430-42, 200' mud; 3442-52, 780' fresh water; 3488-3500, 15' gassy mud; 3497-3509, 180' water, 15' mud; 4059-74, 30' gassy mud; 4074-84, gas 206 mcfd, 40' water, 10' mud; 4104-14, 590' gassy salt water; 4160-90, 960' salt water, 30' mud; 4450-80, 20' mud; 4492-4532, 20' mud; 4632-47, 20' mud; 4967-87, gas 65 mcfd, 30' mud; 4986-97, 20' mud; 4997-5007, 10' gassy mud; 5007-17, 20' salty mud; 5017-27, 5' oil, 15' mud, 10' salt water; 5047-67, 8' mud; 5110-40, 20' mud; 6363-83, 90' water cushion, 30' mud; 6383-6404, 40' oil, 540' gassy oily mud; 770' salt water, 90' water cushion; 6536-52, 10' mud, 90' water cushion.

Geol Peace River 1758, Harmon 1913, Notikewin 2015, Bluesky-Gething 3042, Cadomin 3462, Nikanassin 3570, Fernie 3651?, Nordegg 3975, Schooler Creek 4053, Halfway 4968, Toad-Grayling 5140, Belloy 6364.

**PACIFIC FORT ST. JOHN NO. 17** - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 12-1-83-17W6M | Co-ords | S 1922' E 635' from NW crnr Sec 1 | | | |
| DA No | 48 | | Spud | 9-10-52 | Gr | 2074 |
| Logs | E, M. | | Abd | 12- 1-53 | KB | 2086 |
| Samples | 1400-6580 | | | | TD | 6582 |
| Status | Abandoned | | | | | |

Casing 10-3/4 @ 469' C300; 7 @ 4100' C400.

Core 3949-99.

DST 2941-61, 45' mud; 2956-76, 10'mud; 3362-74, 1560' sulphury gassy fresh water; 3958-69, gas 214 mcfd, 20' mud; 3969-84, gas 62 mcfd, 90' gassy slightly oily mud; 4021-36, 90' gassy mud, 90' fluffy gassy mud, 150' gassy sulphury salt water; 4278-89, 60' oily mud; 4375-97, 20' mud; 4495-4508, 10' mud; 4560-4606, 90' mud; 4613-28, 30' gassy mud; 4962-77, 210' salty slightly gassy water; 6376-91, gas 412 mcfd, 180' water cushion, 480' salt water.

Geol Peace River 1684, Harmon 1851, Notikewin 1954, Bluesky-Gething 2947, Cadomin 3330, Nikanassin 3432, Fernie 3575, Nordegg 3883, Schooler Creek 3963, Halfway 4964, Toad-Grayling 5032, Belloy 6370.

**PACIFIC FORT ST. JOHN NO. 48** - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | 4-8-83-17W6M | **Co-ords** | N 140' E 440' from SW crnr Sec 8 | | | |
| **DA No** | 187 | | **Spud** | 6-8-56 | **Gr** | 1997 |
| **Logs** | E, M, ML. | | **Abd** | 14-9-56 | **KB** | 2009 |
| **Samples** | 2680-4950 | | | | **TD** | 4950 |
| **Status** | Abandoned | | | | | |
| **Casing** | 10-3/4 @ 703' C425. | | | | | |
| **Core** | 3792-3847; 4827-4950. | | | | | |

DST 2765-2810, 260' slightly muddy brackish water; 3159-77, 180' slightly muddy fresh water; 3797-3842, 50' slightly sulphurous gassy mud; 4057-72, 390' salty water; 4814-64, 115' watery, salty slightly sulphurous mud.

Geol Peace River 1494, Harmon 1672, Notikewin 1786, Bluesky-Gething 2762, Cadomin 3152, Nikanassin 3253, Fernie 3421, Nordegg 3727, Schooler Creek 3801, Halfway 4817, Toad-Grayling 4918.

**PACIFIC FORT ST. JOHN NO. 18** - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | 10-25-83-17W6 | **Co-ords** | N 512' W 2098' from NE crnr Lsd 8 | | | |
| **DA No** | 49 | | **Spud** | 12-11-52 | **Gr** | 2316 |
| **Logs** | E. | | **Abd** | 18-12-52 | **KB** | 2329 |
| **Samples** | 2010-4245 | | | | **TD** | 4245 |
| **Status** | Abandoned | | | | | |
| **Casing** | 10-3/4 @ 470' C300. | | | | | |
| **Core** | 3275-85; 4155-75. | | | | | |

DST 3260-75, 40' mud; 3273-85, 90' mud; 3679-94, 180' muddy sulphury water; 3720-35, 660' sulphury mud; 4160-77, gas 103 mcfd, 70' mud; 4199-4211, 120' salt water.

Geol Shaftesbury 772, Peace River 2040, Harmon 2202, Notikewin 2304, Bluesky-Gething 3270, Cadomin 3656, Nikanassin 3761, Fernie 3841, Nordegg 4089, Schooler Creek 4161.

**PACIFIC FORT ST. JOHN NO. 15** - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | 8-31-83-17W6 | **Co-ords** | S 171' W 564' from NE crnr Lsd 8 | | | |
| **DA No** | 39 | | **Spud** | 2-7-52 | **Gr** | 2359 |
| **Logs** | E, M. | | **Abd** | 28-8-58 | **KB** | 2368 |
| **Samples** | 2010-5080 | | | | **TD** | 5141 |
| **Status** | Abandoned | | | | | |
| **Casing** | 10-3/4 @ 411' C185. | | | | | |

**Core** 3280-3310; 3625-35; 4139-4225; 4939-53; 5081-5141.

**DST** 3275-90, 60' mud; 3290-3300, 30' mud; 3615-35, 190' sulphury water; 4133-45, 25' gassy mud; 4144-56, 10' mud; 4156-66, 12' mud; 4186-96, 20' mud; 4193-4206, 90' gassy mud; 4213-23, 870' gassy formation water; 4279-93, 190' mud and sulphury water; 4364-84, 60' sulphury mud, 120' formation water; 4432-42, 10' mud; 4533-39, 6' mud; 4655-65, 40' gassy mud; 4694-4730, gas 62 mcfd, 35' gassy mud; 4923-53, 10' mud; 5084-96, 6'mud; 5096-5111, 20' gassy oily mud; 5111-26, gas 290 mcfd, 150' amber crude, 60' salt water, 60' oily mud.

**Geol** Shaftesbury 637, Peace River 2073, Harmon 2244, Notikewin 2340, Bluesky-Gething 3287, Cadomin 3600, Nikanassin 3715, Fernie 3818, Nordegg 4062, Schooler Creek 4137, Halfway 5088.

**PACIFIC FORT ST. JOHN NO. 86** - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 9-7-83-18W6M | **Co-ords** | S 2215.8' W 984.4' from NE crnr Sec 7 | | |
| **DA No** | 252 | **Spud** | 16-3-57 | **Gr** | 2068.1 |
| **Logs** | E, M. | **Abd** | 5-4-57 | **KB** | 2079.6 |
| **Samples** | 2600-3750 | | | **TD** | 3845 |
| **Status** | Abandoned | | | | |

**Casing** 10-3/4 @ 609' C390.

**Core** 3058-78; 3726-95.

**DST** 2662-92, 10'mud; 3038-58, gas 108 mcfd, 40' gassy mud; 3055-68, 30' salty water; 3068-78, 1050' brackish water; 3717-50, 90' mud, 200' salt water; 3738-50, 300' salt water; 3749-60, 93' gassy mud; 3760-70, 15'mud; 3809-25, 60'watery, slightly gassy mud; 3825-45, 120' muddy salt water.

**Geol** Peace River 1404, Harmon 1604, Notikewin 1720, Bluesky-Gething 2680, Cadomin 3035, Nikanassin 3155, Fernie 3395, Nordegg 3649, Schooler Creek 3716.

**PACIFIC FT ST JOHN** 16-8-83-18 (83) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 16-8-83-18W6M | **Co-ords** | S 1100' E 1552' from NW crnr Lsd 15 | | |
| **DA No** | 233 | **Spud** | 9-2-57 | **Gr** | 1356.1 |
| **IOTP** | 2982-3041 | **Compl** | 8-3-57 | **KB** | 1368.2 |
| **Logs** | E, M. | | | **TD** | 3093 |
| **Samples** | 1900-3093 | | | | |
| **Status** | Gas well in Baldonnel. | | | | |

**Casing** 10-3/4 @ 669' C410; 7 @ 3094' C275.

**Core** 1981-2001; 2982-3017; 3020-41; 3070-93.

**DST** 1969-81, gas 198 mcfd, 5' mud; 2324-44, gas 3483 mcfd, 120' water; 2979-3010, gas 2925 mcfd, 10'mud; 3010-41, gas 171 mcfd, 90' gassy mud; 3077-93, 8' mud.
Casing DST 3036-39, 120' mud.

**Geol** Peace River 685?, Harmon 870, Notikewin 998, Bluesky-Gething 1965, Cadomin 2306, Nikanassin 2450, Fernie 2665, Nordegg 2913, Schooler Creek 2981.

**PACIFIC FORT ST. JOHN NO. 70 - Pacific Petroleums Ltd.**

| | | | |
|---|---|---|---|
| **Loc** | 14-10-83-18W6 M | **Co-ords** | S 526.7' E 1895.6' from NW crnr Sec 10 |
| **DA No** | 209 | | |
| **Status** | Location cancelled 1-6-59 | **Gr** | 1998.9 |

**PACIFIC FORT ST. JOHN NO. 75 - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 16-10-83-18W6 M | **Co-ords** | N 1500' W 250' from NE crnr Lsd 8 | | |
| **DA No** | 215 | **Spud** | 15-11-56 | **Gr** | 2001.1 |
| **Logs** | E, M. | **Abd** | 7- 2-57 | **KB** | 2014 |
| **Samples** | 2700-4470 | | | **TD** | 4475 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 614' C360. | | | | |
| **Core** | 3766-3806; 4410-75. | | | | |
| **DST** | 3770-3806, gas 486 mcfd, 60' sulphurous salty mud. | | | | |
| **Geol** | Peace River 1443, Harmon 1642, Notikewin 1745, Bluesky-Gething 2738, Cadomin 3095, Nikanassin 3195, Fernie 3383, Nordegg 3684, Schooler Creek 3766. | | | | |

**PACIFIC FT ST. JOHN 3-14-83-18 (9) - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 3-14-83-18W6 M | **Co-ords** | N 716' W 660' from SE crnr Sec 14 | | |
| **DA No** | 34 | **Spud** | 19-5-52 | **Gr** | 2018 |
| **IOTP** | 4356-65 | **Compl** | 24-8-56 | **KB** | 2030 |
| **Logs** | E, M, RA. | | | **TD** | 6553 |
| **Samples** | 1410-6550 | | | | |
| **Status** | Oil Well in Charlie Lake. | | | | |
| **Casing** | 13-3/8 @ 580' C275, 7 @ 4460' C450. | | | | |
| **Core** | 3123-43; 3745-3832; 3835-70; 4378-4441; 6295-6314. | | | | |
| **DST** | 2759-73, 95' water and mud; 3113-33, 25' slightly gassy mud; 3133-43, 810' gassy sulphury slightly salty water; 3752-60, gas 762 mcfd, 10' black sulphury mud; 3760-70, gas 353 mcfd, 45' slightly oily mud; 3770-85, 24' black oily and gassy mud; 3787-3800, 10' mud; 3820-35, 45' sulphury and 285' gassy mud; 3820-45, 15' mud, 165' oily water; 3845-55, 85' salty, oily gassy water; 3855-70, 60' salty black sulphury oily water; 4358-75, gas 1000 mcfd, 810' gassy light oil; 4396-4441, gas 1500 mcfd, 570' gassy mud; 4793-4811, 32' black sulphury gassy mud; 4808-21, 50' sulphury gassy mud; 4821-31, 90' sulphury salty water; 4856-86, 120' slightly salty watery mud; 6283-95, 60' mud, 840' gassy fresh water, 810' cushion; 6229-6314, 990' highly gassy sulphury oily fresh water cushion, 180' oily sulphury gassy salt water; 6522-42, 1260' fresh water cushion, 35' sulphury saline mud. | | | | |
| **Geol** | Peace River 1480, Harmon 1678, Notikewin 1781, Bluesky-Gething 2762, Cadomin 3109, Nikanassin 3207, Fernie 3386, Nordegg 3670, Schooler Creek 3748, Halfway 4792, Toad-Grayling 4900, Belloy 6285. | | | | |

**PACIFIC FT ST JOHN** 9-14-83-18 (71) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 9-14-83-18W6 M | Co-ords | S 1980' W 660' from NE crnr Sec 14 | | |
| DA No | 204 | Spud | 5-10-56 | Gr | 2041 |
| Logs | E, M, ML. | Abd | 28- 8-58 | KB | 2053 |
| Samples | 2820-4450 | | | TD | 4453 |
| Status | Abandoned | | | | |

Casing 10-3/4 @ 611' C360; 7 @ 4452' C345.

Core 3792-3818; 4368-4454.

DST 3199-3214, 2880' fresh water; 3782-3802, gas 734 mcfd, 200' gassy sulphurous very heavy mud; 3802-18, 180' gassy sulphurous mud; 4363-98, 1000'oil, 810' salty water; 4394-4403, 1000'oil, 870' salty water; 4406-29, 120' very watery mud; 4429-54, 120' watery mud.
Casing DST 3827-28, gas 200 mcfd, 140'slightly sulphurous mud; 3827-28, 60' mud.

Geol Peace River 1543, Harmon 1740, Notikewin 1846, Bluesky-Gething 2823, Cadomin 3165, Nikanassin 3256, Fernie 3424, Nordegg 3708, Schooler Creek 3785.

**PACIFIC FT ST JOHN** 10-14-83-18 (76) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-14-83-18W6 M | Co-ords | S 1980' W 1980' from NE crnr Sec 14 | | |
| DA No | 214 | Spud | 16-11-56 | Gr | 2036 |
| IOTP | 4372-80 | Compl | 12-12-56 | KB | 2048 |
| Logs | E, M, ML. | | | TD | 4396 |
| Status | Oil well in Charlie Lake. | | | | |

Casing 10-3/4 @ 615' C360; 7 @ 4395' C450.

Core 4365-95.

DST 4369-95, 350' clean sweet oil 200' muddy oil.

Geol Peace River 1522, Harmon 1721, Notikewin 1826, Bluesky-Gething 2801, Cadomin 3148, Nikanassin 3225, Fernie 3402, Nordegg 3690, Schooler Creek 3768.

**PACIFIC FT ST JOHN** 13-14-83-18 (54) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 13-14-83-18W6 M | Co-ords | S 400' E 466' from NW crnr Sec 14 | | |
| DA No | 194 | Spud | 2- 9-56 | Gr | 2035 |
| IOTP | 3714-50 | Compl | 8-11-56 | KB | 2048 |
| Logs | E, M, ML. | | | TD | 6297 |
| Samples | 3000-6297 | | | | |
| Status | Gas well in Baldonnel. | | | | |

Casing 10-3/4 @ 700' C420; 7 @ 6302' C900.

Core 3719-64; 3781-3801; 4309-79; 4761-81; 6212-52; 6253-96.

DST 3136-50, 50' slightly brackish water; 3717-64, gas 3928 mcfd; 3781-3801, gas 116 mcfd, 180' gassy, sulphurous, salty mud, 90' salty water; 4314-39, gas 1910 mcfd, 5' naptha; 4339-79, gas 108 mcfd; 40' slightly gassy mud; 4578-4618, 10' mud; 4746-61, gas 440 mcfd; 60' gassy, sulphurous mud; 4759-71, gas 62 mcfd, 25' sulphurous mud; 4771-81, 100' gassy, watery, sulphurous mud; 180' salty water; 6204-37, gas 80 mcfd, 50' gassy, sulphurous mud; 6237-52, gas 300 mcfd, 85' gassy, sulphurous, salty mud; 6252-67, 120' gassy mud; 6271-82, 120' gassy, salty mud; 6282-

97, 120' gassy, watery, salty mud, slightly oil flecked, 270' salty water.

Geol Peace River 1496, Harmon 1672, Notikewin 1788, Bluesky-Gething 2763, Cadomin 3112, Nikanassin 3228, Fernie 3361, Nordegg 3640, Schooler Creek 3715, Halfway 4750, Toad-Grayling 4861, Belloy 6207.

**PACIFIC FT ST JOHN** 14-15-83-18 (7) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 14-15-83-18W6M | **Co-ords** | S 629' E 1802' from NW crnr Sec 15 | | |
| **DA No** | 32 | **Spud** | 24-3-52 | **Gr** | 2043 |
| **IOTP** | 3687-3778 | **Compl** | 27-6-52 | **KB** | 2051 |
| **Logs** | E, M, RA, T, SG. | | | **TD** | 4773 |
| **Samples** | 1300-4770 | | | | |
| **Status** | Gas well in Baldonnel. | | | | |
| **Casing** | 10-3/4 @ 374' C242; 7 @ 4773' C450. | | | | |
| **Core** | 3089-3124, 3668-3834; 4744-54; 4750-70. | | | | |

**DST** 2724-38, 20' mud; 3073-89, gas 700 mcfd, 30' mud, 3088-99, gas 670 mcfd, 30' black gassy mud slightly oil flecked; 3099-3109, 40' mud; 3109-14, 150' oil, 120' water, 5' mud; 3114-24, 1740' slightly salty brackish water; 3205-21; 3263-83, 1080' water; 3687-3709, gas 537 mcfd, 30' gassy black sulphury mud; 3707-29, gas 857 mcfd, 30' black gassy sulphury mud; 3735-62, gas 3440 mcfd, 4' naptha; 3762-67, gas 1190 mcfd, 20' black gassy oily sulphury mud; 3767-72, gas 214 mcfd, 7' black gassy sulphury mud; 3772-77, gas 200 mcfd, 16' black gassy sulphury mud; 3772-82, gas 140 mcfd, 10'black gassy mud; 4743-50, gas 545 mcfd, 90' black sulphury gassy watery mud; 4750-60, gas 110 mcfd, 90' black sulphury salty water; 4760-70, 130' black sulphury salt water.

Geol Peace River 1466, Harmon 1642, Notikewin 1762, Bluesky-Gething 2728, Cadomin 3075, Nikanassin 3188, Fernie 3328, Nordegg 3614, Schooler Creek 3687, Halfway 4732.

**PACIFIC FT ST JOHN** 6-16-83-18 (65) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 6-16-83-18W6 M | **Co-ords** | S 600' W 3060' from NE crnr Lsd 8 | | |
| **DA No** | 198 | **Spud** | 16- 9-56 | **Gr** | 2013 |
| **IOTP** | 4690-4709 open hole | **Compl** | 23-10-56 | **KB** | 2025 |
| **Logs** | E, M, ML. | | | **TD** | 4709 |
| **Samples** | 2900-4709 | | | | |
| **Status** | Gas well in Halfway | | | | |
| **Casing** | 10-3/4 @ 613' C360; 7 @ 4690' C385. | | | | |
| **Core** | 3615-77; 3698-3744; 4691-4709. | | | | |

**DST** 3002-17, 270' brackish sulphurous water; 3603-77, gas 1544 mcfd, 90' sulphurous mud; 3689-3744, gas 1030 mcfd, 60' sulphurous mud; 4687-4709, gas 4090 mcfd, 105' sulphurous mud.

Geol Peace River 1355, Harmon 1556, Notikewin 1664, Bluesky-Gething 2623, Cadomin 2976, Nikanassin 3090, Fernie 3248, Nordegg 3534, Schooler Creek 3604, Halfway 4686?.

**PACIFIC FT ST JOHN A6-16-83-18 (73) - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 6-16-83-18W6M | **Co-ords** | S 436.4' W 2939.2' from NE crnr Lsd 8 | | |
| **DA No** | 212 | **Spud** | 29-10-56 | **Gr** | 2015.7 |
| **IOTP** | 3609-3736 | **Compl** | 22-11-56 | **KB** | 2028 |
| **Status** | Gas well in Baldonnel | | | **TD** | 3759 |
| **Casing** | 10-3/4 @ 665' C410; 7 @ 3758' C450. | | | | |
| **Core** | 3605-3640 | | | | |
| **Geol** | Twin to Pacific Ft St John 6-16-83-18 (65). Schooler Creek 3609. | | | | |

**PACIFIC FORT ST. JOHN NO. 89 - Pacific Petroleums Ltd.**

| | | | |
|---|---|---|---|
| **Loc** | 3-17-83-18W6M | **Co-ords** | N 726' W 660' from SE crnr Lsd 3 |
| **DA No** | 260 | **Gr** | 1356.5 |
| **Status** | Location cancelled 1-7-59 | | |

**PACIFIC FT ST JOHN 6-17-83-18 (72) - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 6-17-83-18W6M | **Co-ords** | N 2370.5' W 1197.3' from SE crnr Sec 17 | | |
| **DA No** | 210 | **Spud** | 1-11-56 | **Gr** | 1358.6 |
| **IOTP** | 2965-3006 | **Compl** | 2- 2-57 | **KB** | 1371.3 |
| **Logs** | E, M, ML. | | | **TD** | 5953 |
| **Samples** | 1900-5950 | | | | |
| **Status** | Gas well in Baldonnel. | | | | |
| **Casing** | 13-3/8 @ 459' C370; 9-5/8 @ 2645' C658; 7 @ 3190' C150. | | | | |
| **Core** | 2331-41; 2966-3016; 3062-3112, 5547-5609. | | | | |
| **DST** | 2319-31; gas 428 mcfd, 20' mud; 2329-41, gas 428 mcfd, 120' muddy water; 2435-47, 300' water, 2962-3031, gas 4260 mcfd, 190' mud; 3058-3112, 270' water; 3523-57, 20' mud; 4070-82, 25' mud; 4082-4111, 810' water. | | | | |
| **Geol** | Peace River 704, Harmon 902, Notikewin 1010, Bluesky-Gething 1968, Cadomin 2304, Nikanassin 2404, Fernie 2660, Nordegg 2900, Schooler Creek 2964, Halfway 4069, Toad-Grayling 4160, Belloy 5540, Taylor Flat? 5880. | | | | |

**PACIFIC FT ST JOHN A9-19-83-18 (58) - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 9-19-83-18W6M | **Co-ords** | S 1487.5' E 4247' from NW crnr Sec 19 | | |
| **DA No** | 190 | **Spud** | 9-8-56 | **Gr** | 2202 |
| **IOTP** | 3197-3209 open hole | **Compl** | 7-9-56 | **KB** | 2215 |
| **Status** | Gas well in Cadomin | | | **TD** | 3209 |
| **Casing** | 10-3/4 @ 594' C360; 7 @ 3197' C150. | | | | |
| **Core** | 3197-3209 | | | | |
| **Geol** | Twin to Imp Pac Ft St John 9-19-83-18 (45). Cadomin 3193. | | | | |

PACIFIC FT ST JOHN 1-20-83-18 (30) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 1-20-83-18W6M | Co-ords | S 4500' W 1230' from NE crnr Sec 20 | | |
| DA No | 74 | Spud | 6- 8-53 | Gr | 2139 |
| IOTP | 4790-4831 open hole | Compl | 1-12-53 | KB | 2144 |
| Logs | E, M. | | | TD | 4836 |
| Samples | 1410-4830 | | | | |
| Status | Gas well in Halfway. | | | | |
| Casing | 10-3/4 @ 463' C280; 7 @ 4790' C450. | | | | |
| Core | 3150-80; 3715-80; 3798-3848. | | | | |
| DST | 2675-95, 20' mud; 2988-3020, 20' mud; 3130-50, 25' mud; 3149-60, 50' slightly gassy mud; 3160-70, 15' mud, 3170-80, 3080' fresh water; 3724-80, gas 2652 mcfd, 3' gassy mud; 3807-48, 20' slightly oily mud; 3935-50, 15' mud; 3995-4005, 10' mud, 2610' salt water; 4233-48, 15' mud, 4345-63, 30' mud; 4385-99, gas 175 mcfd, 30' mud; 4422-40, 35' mud; 4784-4831, gas 6368 mcfd, 60' gassy mud. | | | | |
| Geol | Peace River 1521, Harmon 1705, Notikewin 1823, Bluesky-Gething 2778, Cadomin 3125, Nikanassin 3231, Fernie 3393, Nordegg 3660, Schooler Creek 3724, Halfway 4791. | | | | |

PACIFIC FT ST JOHN 8-20-83-18 (43) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-20-83-18W6M | Co-ords | S 3305' W 1007.9' from NE crnr Sec 20 | | |
| DA No | 170 | Spud | 6-5-56 | Gr | 2132 |
| IOTP | 3730-3827 | Compl | 3-9-56 | KB | 2145 |
| Logs | E, M, RA, ML. | | | TD | 6659 |
| Samples | 2720-6660. | | | | |
| Status | Gas well in Baldonnel | | | | |
| Casing | 10-3/4 @ 616' C375; 7 @ 6399' C830. | | | | |
| Core | 3713-63; 3788-3838; 6267-6442. | | | | |
| DST | 2780-2800, 30' mud; 3127-67, gas 269 mcfd, 278' gassy mud; 3719-63, gas 1652 mcfd, 10' gassy mud; 3783-3838, gas 385 mcfd, 120' gassy sulphurous mud; 4773-4839, gas 4350 mcfd, 235' gassy watery sulphurous mud; 6262-92, gas 1508 mcfd, 90' gassy sulphurous mud; 6292-6317, 10'mud; 6317-42, 30' gassy sulphurous mud; 6476-94, 30' gassy watery sulphurous salty mud; 6503-15, 150' salty gassy muddy water;<br>Casing DST 6301-2, 1350' gassy sulphurous mud; 6301-2, 450' gassy sulphurous mud, 900' salty gassy muddy water; 6301-6, 360' gassy sulphurous mud; 6297-98, 360' gassy sulphurous mud; 6270-6300, gas 240 mcfd, 290' salty watery sulphurous mud; 6270-6300, 170' slightly gassy mud; 6342-43, 120' mud; 3705-6, 120' gassy mud; 3705-6, 60' mud; 3840-41, gas 150 mcfd, 240' gassy sulphurous mud; 3840-41, 190' gassy sulphurous mud; 3840-41, gas 98 mcfd, 160' gassy sulphurous mud; 3705-6, 30' mud; 3840-41, 20' mud. | | | | |
| Geol | Peace River 1532, Harmon 1716, Notikewin 1832, Bluesky-Gething 2787, Cadomin 3122, Nikanassin 3241, Fernie 3393, Nordegg 3654, Schooler Creek 3722, Halfway 4783, Toad-Grayling 4895, Belloy 6266, Taylor Flat ? 6620. | | | | |

**PACIFIC FORT ST. JOHN NO. 57 - Pacific Petroleums Ltd.**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Loc** | 8-20-83-18W6M | **Co-ords** | S 3146.7' W 946.3' from NE crnr Sec 20 | | | | |
| **DA No** | 188 | | | | | **Gr** | 2131 |
| **Status** | Location cancelled 30-3-57 | | | | | | |

**PACIFIC FORT ST. JOHN NO. 59 - Pacific Petroleums Ltd.**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Loc** | 2-21-83-18W6M | **Co-ords** | N 912' W 1434' from SE crnr Sec 21 | | | | |
| **DA No** | 189 | | | | | **Gr** | 2058 |
| **Status** | Location cancelled 1-6-59 | | | | | | |

**PACIFIC FT ST JOHN 14-21-83-18 (4) - Pacific Petroleums Ltd.**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Loc** | 14-21-83-18W6M | **Co-ords** | S 446' E 2104' from NW crnr Sec 21 | | | | |
| **DA No** | 29 | | **Spud** | 18-1-52 | | **Gr** | 2115 |
| **IOTP** | 6274-6310 | | **Compl** | 16-7-52 | | **KB** | 2126 |
| **Logs** | E, M, RA. | | | | | **TD** | 6908 |
| **Samples** | 120-6908 | | | | | | |
| **Status** | Gas well in Belloy. | | | | | | |
| **Casing** | 13-3/8 @ 358' C160; 7 @ 6575' C650. | | | | | | |
| **Core** | 3730-3829; 3839-70; 4808-28; 4862-87; 6206-18; 6250-66; 6290-6300; 6310-20; 6450-71; 6504-16; 6590-6604. | | | | | | |
| **DST** | 2770-85, 30' mud; 2795-2822, 14' mud; 3120-38, gas 155 mcfd, 30' gassy mud; 3136-48, 30' gassy mud; 3148-58, 410' sulphury water; 3212-32, 2930' black sulphury water; 3266-75, 130' sulphury water; 3738-67, gas 250 mcfd, 80' gassy mud; 3767-77, gas 490 mcfd, 10' gassy mud; 3777-87, gas 857 mcfd, 15' gassy mud; 3787-97, 30' mud; 3797-3807, 30' mud; 3810-25, gas 355 mcfd, 45' mud; 3825-50, 40' mud; 4761-4807, gas 8000 mcfd, 15' naptha; 6242-75, 590' fluid; 6278-90, gas 6131 mcfd, 140' black muddy oily water, 10' naptha, 6289-6300, gas 10 mmcfd, 85' naptha, 15' black muddy emulsion; 6300-10, 240' mud, 540' water cushion; 6315-40, 30' mud, 570' water cushion; 6349-68, 60' gassy mud; 6413-24, 80' mud, 720' water cushion; 6453-65, 360' black oily sulphury gassy water, 810' water cushion; 6455-71, 45' oily muddy water, 90' sulphury salty water; 6507-16, 45' black sulphury salt water. | | | | | | |
| **Geol** | Peace River 1535, Harmon 1740, Notikewin 1845, Bluesky-Gething 2780, Cadomin 3129, Nikanassin 3245, Fernie 3405, Nordegg 3668, Schooler Creek 3734, Halfway 4761, Toad-Grayling 4868, Belloy 6202, Taylor Flat 6574?. | | | | | | |

**PACIFIC FT ST JOHN A14-21-83-18 (51) - Pacific Petroleums Ltd.**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| **Loc** | 14-21-83-18W6M | **Co-ords** | S 467' E 2330.6' from NW crnr Sec 21 | | | | |
| **DA No** | 178 | | **Spud** | 23-6-56 | | **Gr** | 2118 |
| **IOTP** | 4755-4816 | | **Compl** | 1-8-56 | | **KB** | 2129.7 |
| **Status** | Gas well in Halfway. | | | | | **TD** | 4816 |
| **Casing** | 10-3/4 @ 614' C355; 7 @ 4755' C550. | | | | | | |
| **Core** | 4760-4816 | | | | | | |
| **DST** | 3131-48, gas 62 mcfd, 20' gassy mud. | | | | | | |
| **Geol** | Twin to Pacific Ft St John 14-21-83-18 (4). Cadomin 3133, Halfway 4765. | | | | | | |

**PACIFIC FT ST JOHN B14-21-83-18 (62) - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-21-83-18W6M | Co-ords | S 401.1' E 2551.3' from NW crnr Sec 21 | | |
| DA No | 193 | Spud | 8-8-56 | Gr | 2120 |
| IOTP | 3741-3835 | Compl | 28-8-56 | KB | 2130 |
| Logs | GRN. | | | TD | 3835 |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 10-3/4 @ 588' C360; 7 @ 3820' C350. | | | | |
| DST | 3133-52, 45' mud; 3740-3820, 310' very gassy mud. | | | | |
| Geol | Twin to Pacific Ft St John 14-21-83-18 (4). | | | | |

**PACIFIC FT ST JOHN 14-22-83-18 (32) - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-22-83-18W6M | Co-ords | S 1140' E 1860' from NW crnr Sec 22 | | |
| DA No | 76 | Spud | 10-8-53 | Gr | 2123 |
| IOTP | 3764-3826 and 3850-77 open hole. | Compl | 24-8-53 | KB | 2136 |
| | | | | TD | 3878 |
| Logs | E, M. | | | | |
| Samples | 1400-3196 | | | | |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 10-3/4 @ 482' C280; 7 @ 3850' C250. | | | | |
| Core | 3176-96; 3756-3866; 3868-78. | | | | |
| DST | 2823-35, gas 30 mcfd, 30' slightly gassy mud; 2835-45, 25' mud; 3008-40, 165' slightly gassy mud, 15' thick gassy, oily mud; 3066-3106, 25' mud; 3146-76, gas 350 mcfd, 20' thick gassy mud; 3174-86, gas 30 mcfd, 90' light brownish green oil; 3186-96, 90' muddy oil, 540' muddy fresh water; 3202-42, 2700' fresh water; 3761-81, gas 175 mcfd, 25' gassy mud; 3781-3821, gas 3395 mcfd, 1' gassy mud; 3850-66, gas 1110 mcfd; 3868-78, gas 657 mcfd. | | | | |
| Geol | Peace River 1595, Harmon 1768, Notikewin 1883, Bluesky-Gething 2827, Cadomin 3158, Nikanassin 3266, Fernie 3431, Nordegg 3695, Schooler Creek 3767. | | | | |

**PACIFIC FT ST JOHN A14-22-83-18 (61) - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-22-83-18W6M | Co-ords | S 1111.1' E 1512.8' from NW crnr Sec 22 | | |
| DA No | 192 | Spud | 4- 8-56 | Gr | 2127 |
| IOTP | 4800-31 | Compl | 21-10-56 | KB | 2139 |
| Logs | E, M, ML, RA. | | | TD | 6585 |
| Samples | 3000-6580 | | | | |
| Status | Gas well in Halfway. | | | | |
| Casing | 10-3/4 @ 601' C360; 7 @ 4909' C550. | | | | |
| Core | 3144-3204; 4800-43; 6236-95; 6296-6356. | | | | |
| DST | 3164-94, 35' mud; 3187-3204, 730' gassy mud; 4792-4843, gas 1075 mcfd, 100' gassy sulphurous mud; 6230-66, 30' watery, salty, sulphurous mud; 6267-81, 30' sulphurous mud; 6281-96, 30' gassy sulphurous mud; 6326-56, 270' slightly gassy mud; 6432-62, 45' mud, 6468-6503, 70' watery sulphurous mud. | | | | |
| Geol | Twin to Pacific Ft St John 14-22-83-18. Peace River 1592, Harmon 1771, Notikewin 1887, Bluesky-Gething 2830, Cadomin 3175, Nikanassin 3298, Fernie 3426, Nordegg 3693, Schooler Creek 3764, Halfway 4800, Toad-Grayling 4904, Belloy 6247, Taylor Flat 6582?. | | | | |

PACIFIC FT ST JOHN 1-23-83-18 (81) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 1-23-83-18W6M | Co-ords | N 1020' W 1020' from SE crnr Sec 23 | | |
| DA No | 225 | Spud | 17-12-56 | Gr | 2076.2 |
| IOTP | 4414-27 | Compl | 18- 1-57 | KB | 2088 |
| Logs | E, M. | | | TD | 4446 |

Status Oil well in Charlie Lake.
Casing 10-3/4 @ 604' C360; 7 @ 4447' C450.
Core 3800-35; 4406-26; 4428-38.
DST 3806-36, gas 3415 mcfd, 5' mud; 4406-26, gas 98 mcfd, 90' clean oil, 270' muddy oil.
Geol Peace River 1602, Harmon 1775, Notikewin 1895, Bluesky-Gething 2871, Cadomin 3190, Nikanassin 3300, Fernie 3459, Nordegg 3733, Schooler Creek 3810.

PACIFIC FT ST JOHN 9-23-83-18 (78) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 9-23-83-18W6M | Co-ords | S 1707.6' W 962' from NE crnr Sec 23 | | |
| DA No | 216 | Spud | 14-11-56 | Gr | 2115.8 |
| IOTP | 4460-70 | Compl | 15-12-56 | KB | 2128.3 |
| Logs | E, M, ML. | | | TD | 4515 |

Samples 2900-4480
Status Oil well in Charlie Lake.
Casing 10-3/4 @ 614' C360; 7 @ 4513' C570.
Core 3855-3905; 4439-85.
DST 3845-3905, gas 2565 mcfd, 140' gassy sulphurous mud; 4450-70, gas 50 mcfd; 10-20' oil.
Geol Peace River 1672, Harmon 1851, Notikewin 1967, Bluesky-Gething 2935, Cadomin 3260, Nikanassin 3358, Fernie 3505, Nordegg 3773, Schooler Creek 3851.

PACIFIC FT ST JOHN 13-23-83-18 (34) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 13-23-83-18W6 M | Co-ords | S 990' E 330' from NW crnr Sec 23 | | |
| DA No | 82 | Spud | 14-10-53 | Gr | 2144 |
| IOTP | 3825-67 | Compl | 17-11-53 | KB | 2155 |
| Logs | E, M, RA. | | | TD | 3887 |

Samples 3000-3887
Status Gas well in Baldonnel.
Casing 10-3/4 @ 478' C275; 7 @ 3886' C317.
Core 3812-87
DST 2902-17, 12' mud; 2917-27, 10' mud; 3278-93, 1820' muddy fresh water; 3823-62, gas 1996 mcfd, 7' gassy mud.
Geol Peace River 1655, Harmon 1934, Notikewin 1947, Bluesky-Gething 2906, Cadomin 3252, Nikanassin 3350, Fernie 3487, Nordegg 3751, Schooler Creek 3824.

**PACIFIC FORT ST JOHN NO. 84 - Pacific Petroleums Ltd.**

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 10-24-83-18W6M | Co-ords | N 300' W 1625' from SE crnr Lsd 9 | | | |
| DA No | 235 | | Spud | 22-1-57 | Gr | 2177 |
| Logs | E, M. | | Abd | 8-2-57 | KB | 2189 |
| Samples | 3800-4005 | | | | TD | 4005 |
| Status | Abandoned | | | | | |
| Casing | 10-3/4 @ 602' C360. | | | | | |
| Core | 3995-4005. | | | | | |
| DST | 3961-4005, 350' salty water. | | | | | |
| Geol | Peace River 1782, Harmon 1963, Notikewin 2076, Bluesky-Gething 3040, Cadomin 3390, Nikanassin 3497, Fernie 3624, Nordegg 3883, Schooler Creek 3959. | | | | | |

**PACIFIC FT ST JOHN 12-28-83-18 (64) - Pacific Petroleums Ltd.**

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 12-28-83-18W6 M | Co-ords | S 1980' E 726' from NW crnr Sec 28 | | | |
| DA No | 196 | | Spud | 3-9-56 | Gr | 2244 |
| IOTP | 3990-4004 | | Compl | 29-9-56 | KB | 2255 |
| Logs | E, M. | | | | TD | 4028 |
| Samples | 3020-4020 | | | | | |
| Status | Gas well in Baldonnel. | | | | | |
| Casing | 10-3/4 @ 599' C360; 7 @ 4025' C300. | | | | | |
| Core | 3978-4028 | | | | | |
| DST | 3330-50, 90' mud, 455' fresh water; 3974-4028, 145' sulphurous mud. | | | | | |
| Geol | Peace River 1750, Harmon 1919, Notikewin 2045, Bluesky-Gething 2974, Cadomin 3258, Nikanassin 3374, Fernie 3590, Nordegg 3902, Schooler Creek 3975. | | | | | |

**PACIFIC FT ST JOHN 3-29-83-18 (23) - Pacific Petroleums Ltd.**

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 3-29-83-18W6M | Co-ords | N 296' W 3309' from SE crnr Sec 29 | | | |
| DA No | 58 | | Spud | 16-3-53 | Gr | 2211 |
| IOTP | 6248-6310 | | Compl | 29-6-54 | KB | 2224 |
| Logs | E, M, GRN, T. | | | | TD | 13,955 |
| Samples | 1640-13,930 | | | | | |
| Status | Gas well in Belloy. | | | | | |
| Casing | 13-3/8 @ 452' C245, 9-5/8 @ 4985' C930, 7 @ 12,800' C1055. | | | | | |
| Core | 3224-44, 4728-43, 4790-4880, 6288-6308, 6465-92, 6513-53, 6970-80, 7001-16, 8471-8551, 12518-38, 12611-20, 13260-310, 13700-24, 13935-55. | | | | | |
| DST | 3209-24, gas 10,000 mcfd, 310' mud; 3223-34, gas 7500 mcfd, 100' fresh water; 3234-44, 630' fresh water; 3776-3828, gas 2029 mcfd, 10' gassy mud; 3852-92, 10' gassy mud; 4117-32, 80' gassy mud; 4198-4210, 20' slightly gassy mud; 4265-90, 20' gassy mud; 4350-70, 20' dead mud; 4417-27, gas 1290 mcfd, 150' gassy mud; 4743-63, 5' mud; 4817-65, gas 1928 mcfd, 85' mud, 5' naptha; 4865-80; 6243-78, gas 973 mcfd, 150' gassy mud, 180' water cushion; 6278-88, gas 765 mcfd, 25' gassy mud, 180' water cushion; 6285-6308, gas 10900 mcfd, 40' gassy mud, 2' naptha; 6307-28, 6' gassy mud, 180' water cushion; 6383-6413, 360' water cushion, 60' salty water; 6453-65, 360' water cushion, 60' gassy mud; 6463-85, gas | | | | | |

416 mcfd, 360' water cushion, 4505' mud; 6498-6513, gas 1330 mcfd, 360' water cushion, 100' gassy mud, 20' naptha; 6511-33, 450' water cushion, 30' gassy mud; 6694-6731, 540' water cushion, 10' mud; 6945-70, gas 1490 mcfd, 585' water cushion and gassy sulphury mud; 6979-7001, 540' water cushion, 15' mud; 6999-7046, 540' water cushion, 10' gassy mud; 7589-7622, 15' mud, 630' water cushion; 7759-99, 15' mud; 8155-90, 180' water cushion, 5' mud; 8330-56, 1620' salt water, 180' water cushion.

Geol Shaftesbury 200, Peace River 1635, Harmon 1822, Notikewin 1931, Bluesky-Gething 2868, Cadomin 3208, Nikanassin 3310, Fernie 3448, Nordegg 3714, Schooler Creek 3777, Halfway 4817, Toad-Grayling 4925, Belloy 6250, Taylor Flat 6630, Kiskatinaw 7555, Golata 8526, Debolt 8795, Banff Fm 10,980?, Wabamun 12,575, Cambrian 13,650?.

**PACIFIC FT ST JOHN** A3-29-83-18 (31) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 3-29-83-18W6M | **Co-ords** | N 436.9' W 3156.4' from NE crnr Sec 20 | | |
| **DA No** | 75 | **Spud** | 26-7-53 | **Gr** | 2205 |
| **IOTP** | 3203-15 open hole | **Compl** | 18-8-53 | **KB** | 2220 |
| **Status** | Gas well in Cadomin. | | | **TD** | 3215 |
| **Casing** | 10-3/4 @ 476' C287; 7 @ 3203' C118. | | | | |
| **Core** | 3202-3215. | | | | |
| **Geol** | Peace River 1634, Notikewin 1916, Bluesky-Gething 2865, Cadomin 3201. | | | | |

**PACIFIC FT ST JOHN** B3-29-83-18 (52) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 3-29-83-18W6M | **Co-ords** | N 194' W 3447' from SE crnr Sec 29 | | |
| **DA No** | 179 | **Spud** | 11-6-56 | **Gr** | 2204.5 |
| **IOTP** | 4811-49 | **Compl** | 23-7-56 | **KB** | 2216.7 |
| **Status** | Gas well in Halfway. | | | **TD** | 4849 |
| **Casing** | 10-3/4 @ 617' C360; 7 @ 4811' C325. | | | | |
| **Core** | 4811-49 | | | | |
| **Geol** | Twin to Pacific Ft St John 3-29-83-18 (23). Halfway 4814. | | | | |

**PACIFIC FT ST JOHN** C3-29-83-18 (56) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 3-29-83-18W6M | **Co-ords** | N 202' W 3204' from SE crnr Sec 29 | | |
| **DA No** | 186 | **Spud** | 28-7-56 | **Gr** | 2210 |
| **IOTP** | 3847-3877 | **Compl** | 26-8-56 | **KB** | 2221 |
| **Logs** | RA. | | | **TD** | 3877 |
| **Status** | Gas well in Baldonnel. | | | | |
| **Casing** | 10-3/4 @ 619' C360; 7 @ 3846' C330. | | | | |
| **Core** | 3773-3822; 3847-77. | | | | |
| **Geol** | Twin to Pacific Ft St John 3-29-83-18 (23). Schooler Creek 3777. | | | | |

PACIFIC FT ST JOHN 3-30-83-18 (6) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 3-30-83-18W6M | Co-ords | N 726' W 661' from SE crnr Lsd 3 | | |
| DA No | 31 | Spud | 18-3-52 | Gr | 2238 |
| IOTP | 6365-95 | Compl | 13-9-52 | KB | 2247 |
| Logs | E, M, RA. | | | TD | 6781 |
| Samples | 1200-6780 | | | | |
| Status | Gas well in Belloy | | | | |
| Casing | 10-3/4 @ 346' C280; 7 @ 6600' C605. | | | | |
| Core | 3250-75; 3859-3979; 3980-95; 4905-61; 6398-6574; 6576-87. | | | | |
| DST | 2905-20, 20' mud; 3228-50, 20' mud; 3249-65, 90' fluid, 3265-75, 90' gassy almost fresh water; 3343-58, 30' mud, 250' muddy sulphury water; 3866-94, 90' black sulphury mud; 3898-3914, 135' black sulphury mud, 60' mud; 3913-49, 185' slightly gassy mud; 3946-64, 130' black sulphury mud; 3957-79, 55' slightly gassy black sulphury mud; 3977-95, 40' black gassy sulphury mud; 4184-4202, 64' slightly gassy mud; 4724-42, 2400' mud; 4908-28, gas 848 mcfd, 185' black sulphury slightly naptha and gassy mud; 4928-51, gas 1800 mcfd, 50' black sulphury salty water, 70' black sulphury, gassy naptha mud; 4950-61, 100' slightly watery gassy mud, 150' green black salty gassy muddy water; 6367-79, 987' cushion, 60' gassy mud; 6368-98, gas 6000 mcfd, 540' black sulphury gassy naptha mud; 6400-25, 903' water cushion, 20' slightly gassy mud; 6440-77, 15' mud; 6487-6524, 1000' cushion, 20' mud; 6521-70, 1000' cushion, 20' mud; 6664-80, gas 300 mcfd, 1000' water cushion, 30' watery mud, 1880' black muddy very gassy salt water. | | | | |
| Geol | Peace River 1668, Harmon 1852, Notikewin 1968, Bluesky-Gething 2911, Cadomin 3222, Nikanassin 3340, Fernie 3500, Nordegg 3791, Schooler Creek 3854, Halfway 4905, Toad-Grayling 5010, Belloy 6355, Taylor Flat 6730?. | | | | |

PACIFIC FT ST JOHN 10-30-83-18 (53) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-30-83-18W6M | Co-ords | N 233' E 2939' from NW crnr Lsd 5 | | |
| DA No | 181 | Spud | 10- 9-56 | Gr | 2200 |
| IOTP | 4871-4905 | Compl | 23-10-56 | KB | 2211 |
| Logs | E, M, ML. | | | TD | 4905 |
| Status | Gas well in Halfway. | | | | |
| Casing | 10-3/4 @ 603' C360; 7 @ 4871' C550. | | | | |
| Core | 3805-59; 3884-3938; 4871-4905.5. | | | | |
| DST | 3231-46, 180' mud; 3246-68, 780' brackish sulphurous water; 3800-59, gas 108 mcfd, 120' slightly gassy sulphurous mud; 3844-79, 50' sulphurous mud; 4870-4905, gas 4400 mcfd. | | | | |
| Geol | Peace River 1662, Harmon 1846, Notikewin 1960, Bluesky-Gething 2900, Cadomin 3216, Nikanassin 3338, Fernie 3479, Nordegg 3730, Schooler Creek 3798, Halfway 4868?. | | | | |

PACIFIC FT ST JOHN 4-32-83-18 (26) - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 4-32-83-18W6M | Co-ords | N 330' E 330' from SW crnr Sec 32 | | | |
| DA No | 67 | | Spud | 31-5-53 | Gr | 2227 |
| IOTP | 3917-63 | | Compl | 6-7-53 | KB | 2239 |
| Logs | E, M. | | | | TD | 4015 |
| Samples | 1000-4010 | | | | | |
| Status | Gas well in Baldonnel. | | | | | |
| Casing | 10-3/4 @ 484' C285; 7 @ 4015' C250. | | | | | |
| Core | 3976-4015. | | | | | |
| DST | 2980-3000, 25' dead mud; 3045-80, 40' mud; 3302-18, 30' mud, 100' fresh water; 3911-76, gas 734 mcfd, 130' gassy mud; 3994-4003, 20' mud, 4002-15, 25' oily mud. | | | | | |
| Geol | Peace River 1754, Harmon 1932, Notikewin 2047, Bluesky-Gething 2985, Cadomin 3308, Nikanassin 3440, Fernie 3587, Nordegg 3847, Schooler Creek 3917. | | | | | |

PACIFIC FORT ST. JOHN NO. 21 - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 7-24-83-19W6M | Co-ords | S 748' W 2112' from NE crnr Lsd 8 | | | |
| DA No | 56 | | Spud | 20-1-53 | Gr | 2050 |
| Logs | E, M. | | Abd | 28-8-58 | KB | 2063 |
| Samples | 1420-6567 | | | | TD | 6568 |
| Status | Abandoned | | | | | |
| Casing | 10-3/4 @ 449' C315, 7 @ 3888' C365. | | | | | |
| Core | 3730-3863, 4824-34, 6307-37. | | | | | |
| DST | 2753-85, 20' gassy mud; 3070-95, 15' drilling mud; 3094-3118, 90' mud, 240' sulphury salt water; 3713-42, 75' sulphury mud; 3742-68, 15' drilling mud; 3743-93, gas 270 mcfd, 225' gassy oily mud; 3788-3813, gas 65 mcfd, 150' oily gassy mud; 3811-23, 60' drilling mud; 3823-33, 10' gassy mud; 3833-43, 20' drilling mud; 3833-53, 20' drilling mud, 30' gassy mud; 4032-52, 2550' salt water; 4340-70, 35' drilling mud; 4809-24, 30' gassy mud; 4822-34, 360' sulphury salt water; 6292-6307, 300' drilling mud, 270' water cushion; 6304-27, 270' water cushion, 10' mud; 6333-45, 180' water cushion, 15' mud; 6541-62, 270' water cushion, 30' mud, 35' salty sulphury water. | | | | | |
| Geol | Peace River 1502, Harmon 1684, Notikewin 1812, Bluesky-Gething 2751, Cadomin 3079, Nikanassin 3202, Fernie 3424, Nordegg 3651, Schooler Creek 3718, Halfway 4813, Toad-Grayling 4919, Belloy 6298. | | | | | |

PACIFIC FORT ST. JOHN NO. 63 - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 7-25-83-19W6M | Co-ords | S 589.3' W 1909.3' from NE crnr Lsd 8 | | | |
| DA No | 203 | | Spud | 27-10-56 | Gr | 2138.9 |
| Logs | E, M. | | Abd | 26-12-56 | KB | 2150.6 |
| Samples | 3100-6700 | | | | TD | 6702 |
| Status | Abandoned | | | | | |
| Casing | 10-3/4 @ 613' C375. | | | | | |
| Core | 3775-3825, 3855-3908, 4862-72, 6345-6416. | | | | | |

DST 3154-79, 390' slightly muddy water; 3765-3825, 150' gassy, sulphurous mud; 3847, 20' slightly sulphurous mud; 4855-72, 270' salty, slightly sulphurous muddy water; 6356-76, 60' sulphurous mud.

Geol Peace River 1602, Harmon 1787, Notikewin 1903, Bluesky-Gething 2835, Cadomin 3146, Nikanassin 3284, Fernie 3442, Nordegg 3707, Schooler Creek 3771, Halfway 4858, Toad-Grayling 4990, Belloy 6332, Taylor Flat? 6670.

PACIFIC FT ST JOHN 13-34-83-19 (8) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 13-34-83-19W6M | Co-ords | S 566' E 733' from NW crnr Sec 34 | | |
| DA No | 33 | Spud | 12- 5-52 | Gr | 2223 |
| IOTP | 4482-4502 | Compl | 4-10-52 | KB | 2235 |
| Logs | E, M, RA. | | | TD | 6693 |
| Samples | 1000-6691 | | | | |
| Status | Gas well in Charlie Lake. | | | | |
| Casing | 13-3/8 @ 403' C200; 7 @ 5000' C450. | | | | |
| Core | 3197-3210; 3255-65; 3798-3825; 3828-58; 3859-3967; 4503-13; 4916-49. | | | | |
| DST | 3253-65, 420' water, 30' mud; 3831-43, gas 112 mcfd, 10' mud; 3844-58, 90' mud; 3863-74, 90' mud; 3911-39, 10' mud; 4492-4503, gas 10,000 mcfd, 1380' clean sweet green oil; 4905-16, 30' black sulphury slightly gassy mud; 4919-29, gas 152 mcfd, 20' black sulphury slightly gassy mud; 4929-39, 25' black sulphury mud; 4939-49, 110' sulphury salt water; 4980-92, 40' mud; 6525-45, 800' water cushion; 6520-45, 15' mud; 6579-6603, 4625' salt water. | | | | |
| Geol | Shaftesbury 400? Peace River 1702, Harmon 1890, Notikewin 2014, Bluesky-Gething 2897, Cadomin 3214, Nikanassin 3333, Fernie 3536, Nordegg 3770, Schooler Creek 3832, Halfway 4905, Toad-Grayling 5040, Belloy 6344. | | | | |

PACIFIC FT ST JOHN 2-21-83-18 (46) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 2-21-83-18W6 M | Co-ords | N 1148' W 1413' from NE crnr Sec 16 | | |
| DA No | 172 | Spud | 11-5-56 | Gr | 2059 |
| IOTP | 4715-75 open hole | Compl | 26-7-56 | KB | 2071 |
| Logs | E, M, ML. | | | TD | 6577 |
| Samples | 2700-6570 | | | | |
| Status | Gas well in Halfway. | | | | |
| Casing | 10-3/4 @ 604' C375; 7 @ 4715' C550. | | | | |
| Core | 3673-3710; 3735-85; 4713-72; 6172-6248; 6251-76. | | | | |
| DST | 3095-3120, 920' brackish muddy water; 3660-3710, gas 1650 mcfd; 3730-85, gas 1120 mcfd, 110' slightly gassy sulphurous mud; 4709-72, gas 11720 mcfd, 7' naptha, 3' brackish water; 6190-97, gas 62 mcfd, 90' gassy sulphurous mud; 6197-6222, 100' gassy sulphurous mud; 6221-48, gas 40 mcfd, 6350-62, 35' mud; 6415-45, 285' mud, 510' sulphurous salty water. | | | | |
| Geol | Peace River 1460, Harmon 1662, Notikewin 1767, Bluesky-Gething 2730, Cadomin 3060, Nikanassin 3176, Fernie 3319, Nordegg 3598, Schooler Creek 3669, Halfway 4715, Toad-Grayling 4840, Belloy 6165, Taylor Flat 6510. | | | | |

**PACIFIC FORT ST. JOHN NO. 28** - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 9-3-84-18W6M | **Co-ords** | S 1620' W 300' from NE crnr Sec 3 | | |
| **DA No** | 72 | **Spud** | 10-7-53 | **Gr** | 2247 |
| **Logs** | E, M. | **Abd** | 10-8-53 | **KB** | 2259 |
| **Status** | Abandoned | | | **TD** | 4192 |
| **Casing** | 10-3/4 @ 478' C305. | | | | |
| **Core** | 4085-4125; 4160-92. | | | | |
| **DST** | 3194-3210, 10' mud; 3282-3300, 30' dead mud; 3513-33, 20' dead mud; 3547-60, 50' fresh water, 100' oily mud; 4094-4110, 14' slightly oily mud, 26' fresh water; 4109-25, 10'mud, 115' salt water; 4164-77, 60' salty watery mud; 4174-92, 10' mud, 140' salt water. | | | | |
| **Geol** | Peace River 1988, Harmon 2159, Notikewin 2263, Bluesky-Gething 3196, Cadomin 3539, Nikanassin 3655, Fernie 3781, Nordegg 4022, Schooler Creek 4098. | | | | |

**PACIFIC FT ST JOHN** 12-7-84-18 (19) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 12-7-84-18W6M | **Co-ords** | S 1410' E 480' from NW crnr Sec 7 | | |
| **DA No** | 62 | **Spud** | 9-5-53 | **Gr** | 2213 |
| **IOTP** | 3855-80 | **Compl** | 15-6-53 | **KB** | 2226 |
| **Logs** | E, M. | | | **TD** | 3940 |
| **Samples** | 1700-3940 | | | | |
| **Status** | Gas well in Baldonnel. | | | | |
| **Casing** | 10-3/4 @ 486' C300; 7 @ 3940' C250. | | | | |
| **Core** | 3324-34, 3844-3914, 3915-40. | | | | |
| **DST** | 2065-85, 700' mud; 3210-30, 15' mud; 3308-24, 25' fresh water and 15' mud; 3321-34, 10' mud, 100' fresh water, trace oil; 3848-69, gas 62 mcfd, 120' gassy mud; 3869-89, gas 1930 mcfd, 25' mud; 3911-40, gas 584 mcfd, 15' mud, 35' salt water. | | | | |
| **Geol** | Peace River 1770, Harmon 1954, Notikewin 2068, Bluesky-Gething 2997, Cadomin 3296, Nikanassin 3415, Fernie 3554, Nordegg 3784, Schooler Creek 3858. | | | | |

**PACIFIC FORT ST. JOHN NO. 27** - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 7-17-84-18W6M | **Co-ords** | S 2940' W 2340' from NE crnr Sec 17 | | |
| **DA No** | 69 | **Spud** | 19-6-53 | **Gr** | 2190 |
| **Logs** | E, M. | **Abd** | 16-7-53 | **KB** | 2203 |
| **Status** | Abandoned | | | **TD** | 3940 |
| **Casing** | 10-3/4 @ 470' C275. | | | | |
| **Core** | 3851-3926 | | | | |
| **DST** | 3286-3316, 130' mud; 3375-87, 3000' gassy sulphury mud; 3837-66, 40' mud; 3896-3906, 80' oily mud; 3894-3906, 110' slightly oily, gassy mud; 3896-3916, 150' oily gassy mud; 3916-26, 30' salty, gassy mud, 10' salt water. | | | | |
| **Geol** | Peace River 1796, Harmon 1974, Notikewin 2083, Bluesky-Gething 3040, Cadomin 3343, Nikanassin 3426, Fernie 3532, Nordegg 3764, Schooler Creek 3836. | | | | |

PACIFIC FORT ST. JOHN NO. 25 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 1-2-84-19W6M | Co-ords | N 584' W 335' from SE crnr Sec 2 | | |
| DA No | 63 | Spud | 18-4-53 | Gr | 2247 |
| Logs | E, M, RA. | Abd | 17-9-58 | KB | 2262 |
| Samples | 1500-6740 | | | TD | 6741 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 459' C285; 7 @ 4500' C350. | | | | |
| Core | 3869-4026; 4550-4605; 4951-61; 6388-6403; 6473-93. | | | | |
| DST | 3289-3304, 40' mud; 3342-72, 160' mud, 3170' fresh water; 3382-94, 20' mud; 3894-3919, 12' mud; 3955-63, 10' mud; 3962-83, 30' mud; 3983-4001, 10' mud; 4176-91, gas 419 mcfd, 180' green oil and gassy mud; 4322-42, 30' mud; 4362-87, gas 116 mcfd, 40' mud; 4549-70, 12' slightly oily mud; 4578-4605, 9' slightly gassy mud; 4840-60, 10' gassy mud; 4920-51, 65' gassy mud; 4950-61, 30' mud, 270' salt water; 6373-88, 270' water cushion, 25' mud; 6391-6403, 270' water cushion, 15' mud; 6423-73, 90' mud; 6539-59, 25' slightly gassy mud, oil trace; 6561-6741, 70' mud, 360' water cushion. | | | | |
| Geol | Peace River 1754, Harmon 1930, Notikewin 2047, Bluesky-Gething 2962, Cadomin 3263, Nikanassin 3384, Fernie 3564, Nordegg 3818, Schooler Creek 3887, Halfway 4922, Toad-Grayling 5030, Belloy 6350. | | | | |

PACIFIC FT ST JOHN 1-15-84-19 (5) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 1-15-84-19W6M | Co-ords | N 726' W 660' from SE crnr Sec 15 | | |
| DA No | 30 | Spud | 8-3-52 | Gr | 2382 |
| IOTP | 4024-4040 | Compl | 2-9-52 | KB | 2395 |
| Logs | E, M, RA. | | | TD | 7514 |
| Samples | 510-7510 | | | | |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 13-3/8 @ 430.5' C295; 7 @ 5050' C450. | | | | |
| Core | 3157-61; 3958-78, 3928-4018; 4019-4103; 4966-86; 6280-90; 6441-51; 6580-95. | | | | |
| DST | 3144-55, 20' mud; 3496-3511, 45' mud, 990' black sulphury water; 3978-95, 30' mud; 3961-4025, 10' mud; 4023-41, gas 145 mcfd, 50' black mud; 4041-51, gas 290 mcfd, 50' black mud; 4051-70, 70' mud; 4059-94, 90' mud; 4275-91, 60' mud; 4954-65, gas 100 mcfd; 4964-76, 60' mud and black sulphury salt water; 4975-86, 140' black sulphury salt water; 6274-90, 15' mud, 720' water; 6920-39, 220' mud, 1000' water; 6918-40, 720' mud, 1000' water; 7318-7330, 900' clean gassy fresh water, 1350' black sulphury fresh water, 1035' black sulphury brine water, 290' black sulphury brackish water. | | | | |
| Geol | Shaftesbury 400, Peace River 1885, Harmon 2083, Notikewin 2185, Bluesky-Gething 3116, Cadomin 3439, Nikanassin 3545, Fernie 3700, Nordegg 3904, Schooler Creek 3972, Halfway 4932, Toad-Grayling 5028, Belloy 6188, Kiskatinaw 6320, Golata 6621, Debolt 6827. | | | | |

**PACIFIC FT ST JOHN 2-18-84-19 (16) - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 2-18-84-19W6M | **Co-ords** | N 657' E 688' from SW crnr Lsd 2 | | |
| **DA No** | 43 | **Spud** | 23- 7-52 | **Gr** | 2493 |
| **Logs** | E, M. | **Abd** | 11-10-59 | **KB** | 2500 |
| **Samples** | 710-8437, 8440-12470 | | | **TD** | 12475 |
| **Status** | Abandoned | | | | |

**Casing** 13-3/8 @ 415' C190; 9-5/8 @ 4244' C883.

**Core** 4110-4987, 5024-5206, 6678-85, 11,287-317.

**DST** 3380-92, 30' mud; 3628-40, 30' mud, 360' gassy sulphury water; 3698-3712, 80'mud; 3712-24, 30'mud; 3725-45, 60' mud; 3745-75, 420' gassy mud, 720' sulphury gassy water; 4116-39, 20' mud; 4124-55, 80' slightly gassy mud; 4156-96, 40' mud; 4155-4202, 50' slightly gassy mud; 4203-26, 35' slightly gassy mud; 4469-84, 75' mud; 4681-4704, 30' mud; 4742-97, 20' mud; 4803-25, 20' mud; 4908-40, 30'mud; 5172-94, 30' gassy mud; 5183-96, 60' sulphury salty mud; 6519-54, 10' gassy mud, 1620' water cushion; 6673-85, 525' sulphury salt water, 720' water cushion.

**Geol** Shaftesbury 550?, Peace River 2043, Harmon 2206, Notikewin 2362, Bluesky-Gething 3284, Cadomin 3590, Nikanassin 3690, Fernie 3862, Nordegg 4054, Schooler Creek 4126, Halfway 5167, Toad-Grayling 5250, Belloy 6497, Taylor Flat 6747, Kiskatinaw 7017, Golata 7430, Debolt 7665.
Information below 8437 - confidential at 1-1-60.

**PACIFIC FORT ST. JOHN NO. 41 - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 6-27-84-20W6M | **Co-ords** | N 2103.8' W 3252.4' from SE crnr Sec 27 | | |
| **DA No** | 139 | **Spud** | 25-5-55 | **Gr** | 2760.8 |
| **Logs** | E, M, MC. | **Abd** | 9-7-55 | **KB** | 2773 |
| **Samples** | 2000-5460 | | | **TD** | 5471 |
| **Status** | Abandoned | | | | |

**Casing** 10-3/4 @ 826' C483.

**Core** 4378-4500; 5440-56.

**DST** 3568-83, 95' normal mud; 3906-21, 30' mud, 450' sulphurous brackish water; 4389-4400, 30' gassy mud; 4400-20, 20' mud; 4440-60, 30' normal mud; 4460-80, 720' normal mud; 4460-80, 10' normal mud; 4480-4500, 10' normal mud; 4514-79, 270' gassy sulphurous normal mud; 4658-70, 50' normal mud; 5410-40, gas 98 mcfd, 60' gassy mud; 5438-56, 80' salty muddy water.

**Geol** Peace River 2312, Harmon 2488, Notikewin 2650, Bluesky-Gething 3545, Cadomin 3864, Nikanassin 3980, Fernie 4110, Nordegg 4318, Schooler Creek 4390, Halfway 5415.

**PACIFIC FORT ST. JOHN NO. 29 - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 16-17-85-19W6M | **Co-ords** | S 300' W 300' from NE crnr Sec 17 | | |
| **DA No** | 81 | **Spud** | 3-10-53 | **Gr** | 2637 |
| **Logs** | E, M. | **Abd** | 26- 9-58 | **KB** | 2650 |
| **Samples** | 2120-6670 | | | **TD** | 6672 |
| **Status** | Abandoned | | | | |

**Casing** 13-3/8 @ 757' C385; 7 @ 4275' C250.

**Core** 4256-4376; 5204-24; 6540-76.

**DST** 2651-81, 40' mud; 3701-31, 25' mud; 3861-73, 20' mud; 3877-92, 240' brackish water; 3977-4002, 20' mud, 2160' brackish water; 4253-78, 40' mud; 4299-4311, gas 119 mcfd, 25' mud; 4308-26, 25' mud; 4323-41, 15' mud; 4338-56, 20'mud; 4898-4908, 15' mud; 5189-5204, gas 215 mcfd, 30' mud; 5199-5214, gas 119 mcfd, 15' mud; 5212-24, 15' mud; 210' salt water; 6435-50, 20' mud, 360' water cushion; 6447-65, 30' mud, 360' water cushion.

**Geol** Peace River 2339, Harmon 2503, Notikewin 2654, Bluesky-Gething 3572, Cadomin 3840, Nikanassin 3940, Fernie 4014, Nordegg 4182, Schooler Creek 4246, Halfway 5190, Toad-Grayling 5308, Belloy 6433, Golata 6510, Debolt 6642.

**PACIFIC FORT ST. JOHN NO. 38 - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 12-10-85-21W6M | **Co-ords** | N 2915' E 1163' from NE crnr Sec 4 | | |
| **DA No** | 97 | | **Spud** 14-6-54 | **Gr** | 2278 |
| **Logs** | E, M, | | **Abd** 28-8-58 | **KB** | 2290 |
| **Samples** | 1600-4960 | | | **TD** | 5035 |
| **Status** | Abandoned | | | | |

**Casing** 13-3/8 @ 563' C380; 7 @ 4964' C250.

**Core** 3375-82; 3886-3996; 4570-4610; 4965-5025.

**DST** 3355-75, 150' mud; 3362-82, 210' gassy oily mud, 90' fresh water; 3881-96, 80' slightly gassy mud; 3896-3916, 200' mud; 3931-56, 20' mud; 3956-76, 5' mud; 3976-96, 35' mud; 4195-4215; 4185-4215, 90' mud; 4584-4610, 210' slightly gassy mud; 4660-70, 20' mud; 4953-65, 30' black sulphury mud; 4964-85, 20' mud; 4990-5005, gas 310 mcfd, 25' gassy mud; 5005-25, gas 3263 mcfd, 15' naptha, 85' black sulphurous mud; 5025-35, 90' light yellow oil, 180' muddy sulphurous salt water.

**Geol** Peace River 1784, Harmon 2029, Notikewin 2180, Bluesky-Gething 3040, Cadomin 3327, Nikanassin 3440, Fernie 3594, Nordegg 3817, Schooler Creek 3886, Halfway 4993.

**PACIFIC FORT ST. JOHN NO. 35 - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 9-36-85-22W6M | **Co-ords** | S 2065' W 730' from NE crnr Sec 36 | | |
| **DA No** | 85 | | **Spud** 30-12-53 | **Gr** | 2831 |
| **Logs** | E, M. | | **Abd** 28- 8-58 | **KB** | 2843 |
| **Status** | Abandoned | | | **TD** | 5593 |

**Casing** 13-3/8 @ 720' C420; 7 @ 5515' C300.

**Core** 4478-4573; 5553-93.

**DST** 3915-33, 550' mud; 3937-75, 210' gassy sulphur water; 4006-32, 40' mud, 200' water; 4469-93, 40'gassy sulphurous mud; 4511-33, 45' sulphury gassy mud; 4516-38, 30' mud; 4537-53, 45' gassy mud; 5540-70, gas 2650 mcfd, 80' naptha, 90' gassy oily mud; 5573-93, 180' muddy gassy oily salt water.

**Geol** Peace River 2362, Harmon 2603, Notikewin 2784, Bluesky-Gething 3636, Cadomin 3910, Nikanassin 4005, Fernie 4207, Nordegg 4398, Schooler Creek 4474, Halfway 5540?.

**PACIFIC FORT ST. JOHN NO. 11 - Pacific Petroleums Ltd.**

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 4-23-86-21W6M | Co-ords | N 588' W 4468' from SE crnr Sec 23 | | | |
| DA No | 46 | | Spud | 30-12-52 | Gr | 2773 |
| Logs | E, M. | | Abd | 31- 8-58 | KB | 2786 |
| Samples | 1500-7190 | | | | TD | 7376 |
| Status | Abandoned | | | | | |
| Casing | 10-3/4 @ 722' C400; 7 @ 4650' C130. | | | | | |
| Core | 4415-92; 4494-4509; 5441-59. | | | | | |
| DST | 4002-22, 30' mud,, 90' muddy sulphury steady fresh water; 4119-33, 20'mud; 4413-35, 60' mud; 4457-92, 90' gassy mud; 4512-28, 50'gassy mud; 4753-4807, 30' mud; 5398-5441, 30' mud, 90' gassy sulphury mud; 5445-49, 600' gassy sulphury water. | | | | | |
| Geol | Shaftesbury 934, Peace River 2510, Harmon 2734, Notikewin 2878, Bluesky-Gething 3745, Cadomin 3998, Nikanassin 4091, Fernie 4168, Nordegg 4350, Schooler Creek 4419, Halfway 5417, Toad-Grayling 5496, Belloy 6669, Golata 6757, Debolt 6780. | | | | | |

**PACIFIC FORT ST. JOHN NO. 40 - Pacific Petroleums Ltd.**

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 7-8-88-21W6M | Co-ords | Approx. N 1360' W 2200' from SE crnr Sec 8 | | | |
| DA No | 136 | | Spud | 21-3-55 | Gr | 2718 |
| Logs | E, M. | | Abd | 1-5-55 | KB | 2730 |
| Samples | 2000-5290 | | | | TD | 5317 |
| Status | Abandoned | | | | | |
| Casing | 10-3/4 @ 685' C416. | | | | | |
| Core | 4349-84. | | | | | |
| DST | 4111-36, 60' mud; 4339-69, 30' mud; 4369-84, 90' watery salty sulphurous mud; 4384-4404, 100' gassy mud; 4404-35, 150' muddy salt water; 4615-35, 510' salt water; 5275-5300, 855' salty gassy water. | | | | | |
| Geol | Notikewin 2970, Bluesky-Gething 3811, Dunlevy 4125, Fernie 4139, Nordegg 4283, Schooler Creek 4350, Halfway 5288?. | | | | | |

**PAC FT ST JOHN SE 10-31-82-17 (80) - Pacific Petroleums Ltd.**

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 10-31-82-17W6M | Co-ords | S 1780' E 316' from NW crnr Lsd 15 | | | |
| DA No | 220 | | Spud | 27-11-56 | Gr | 1635.5 |
| IOTP | 2730-2752 | | Compl | 17- 1-57 | KB | 1647.9 |
| Logs | E, M, ML. | | | | TD | 4600 |
| Samples | 2295-4425 | | | | | |
| Status | Gas well in Cadomin. | | | | | |
| Casing | 10-3/4 @ 631' C390; 7 @ 3147' C210. | | | | | |
| Core | 2360-69; 2741-71; 3885-3420; 4431-92. | | | | | |
| DST | 2340-60, 80' mud; 2358-69, 30' mud; 2726-41, gas 2834 mcfd; 2741-51, gas 1521 mcfd, 20' mud; 2750-61, gas 855 mcfd, 20' mud; 2761-71, gas 1996 mcfd, 240' brackish water; 3380-3424, gas 400 mcfd, 270' gassy mud; 4426-51, 90' sulphurous mud. | | | | | |
| Geol | Peace River 1071, Harmon 1264, Notikewin 1365, Bluesky-Gething 2342, Cadomin 2727, Nikanassin 2837, Fernie 3016, Nordegg 3306, Schooler Creek 3384, Halfway 4420, Toad-Grayling 4567. | | | | | |

PAC FT ST JOHN SE 11-32-82-17 (68) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 11-32-82-17W6M | Co-ords | S 1750' W 3040' from NE crnr Sec 22 | | |
| DA No | 201 | Spud | 20- 9-56 | Gr | 1984 |
| IOTP | 6230-52 | Compl | 23-11-56 | KB | 1996 |
| Logs | E, M, ML. | | | TD | 6257 |
| Samples | 2750-6220 | | | | |
| Status | Gas well in Belloy. | | | | |
| Casing | 10-3/4 @ 704' C410; 7 @ 6262' C830. | | | | |
| Core | 3764-3812; 4786-4831; 6241-56. | | | | |
| DST | 3167-84, gas 236 mcfd, 3160' fresh water; 3760-3812, 120' gassy mud; 4775-4831, gas 1625 mcfd, 120' gassy watery sulphurous mud; 6222-57, gas 10500 mcfd, 15' clear naptha. | | | | |
| Geol | Peace River 1459, Harmon 1644, Notikewin 1743, Bluesky-Gething 2740, Cadomin 3135, Nikanassin 3273, Fernie 3383, Nordegg 3683, Schooler Creek 3758, Halfway 4777, Toad-Grayling 4920, Belloy 6228. | | | | |

PAC FT ST JOHN SE 10-33-82-17 (22) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-33-82-17W6M | Co-ords | S 1970' W 2160' from NE crnr Sec 33 | | |
| DA No | 60 | Spud | 8-3-53 | Gr | 2030 |
| IOTP | 4865-96 open hole | Compl | 4-5-53 | KB | 2043 |
| Logs | E. | | | TD | 4896 |
| Status | Gas well in Halfway. | | | | |
| Casing | 10-3/4 @ 614'C380, 7 @ 4865'C350. | | | | |
| Core | 3845-3900, 4876-96. | | | | |
| DST | 2200-30, 15' mud; 2820-40, 180'water; 3224-37, 85' water; 3855-69, gas 887 mcfd, 90' muddy gassy salt water; 3867-85, 80' sulphurous mud; 3908-20, 36' mud; 3919-30, 45'gassy mud; 3929-40, 35' mud, 225' salty water; 4048-79, 15' mud; 4089-4105, 80' oil water emulsion, 180' mud, 840' salt water; 4180-4200, 30' mud; 4301-18, 10' sulphury mud; 4445-90, 18' mud; 4677-97, 33' mud; 4866-86, gas 2185 mcfd, 4' naptha, 61' mud; 4886-96, gas 145 mcfd, 40' gassy salty water. | | | | |
| Geol | Peace River 1553, Harmon 1715, Notikewin 1826, Bluesky-Gething 2822, Cadomin 3227, Nikanassin 3340, Fernie 3468, Nordegg 3777, Schooler Creek 3856, Halfway 4868?. | | | | |

PAC FT ST JOHN SE 13-2-83-17 (74) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 13-2-83-17W6M | Co-ords | S 250' E 566' from NW crnr Sec 2 | | |
| DA No | 213 | Spud | 1-11-56 | Gr | 2080 |
| IOTP | 3895-3929 | Compl | 20-12-56 | KB | 2092.7 |
| Logs | E, M, ML. | | | TD | 4935 |
| Samples | 3940-4860 | | | | |
| Status | Gas well in Baldonnel | | | | |
| Casing | 10-3/4 @ 614' C380; 7 @ 4903' C550. | | | | |
| Core | 4905-35. | | | | |
| DST | 3898-3938, gas 4700 mcfd, 15' gassy sulphurous mud; 4900-35, gas 1805 mcfd, 180' gassy sulphurous mud. Casing DST 3949-50, 3550' mud; 3949-50, 1400' mud, 1210' gassy mud. | | | | |

Geol Peace River 1652, Harmon 1827, Notikewin 1931, Bluesky-Gething 2920, Cadomin 3292, Nikanassin 3385, Fernie 3531, Nordegg 3825, Schooler Creek 3904, Halfway 4870?.

**PACIFIC FT ST JOHN SE** 7-3-83-17 (49) - Pacific Petroleums Ltd.

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|---|---|---|---|---|---|
| Loc | 7-3-83-17W6M | Co-ords | S 719' E 3240' from NW crnr Lsd 5 | | |
| DA No | 174 | Spud | 30-5-56 | Gr | 2038.9 |
| IOTP | 4855-85 | Compl | 26-8-56 | KB | 2051.4 |
| Logs | E, M, ML. | | | TD | 6688 |
| Samples | 2720-6680 | | | | |

Status Gas well in Halfway.
Casing 10-3/4 @ 686.1' C420, 7 @ 6500' C825.
Core 3827-63; 4829-4904; 6291-6421.
DST 3237-65, 95' mud; 3265-81, 3195' sulphurous water; 3839-63, gas 370 mcfd, 135' gassy watery sulphurous mud; 4847-89, gas 2497 mcfd, 200' condensate and gassy sulphurous mud; 4888-4904, 30' mud; 6286-6316, gas 70 mcfd, 6315-31, 30' gassy sulphurous mud; 6330-46, 30' gassy sulphurous mud; 6345-76, 4300' mud; 6345-76, 35' mud; 6564-82, 40' gassy sulphurous mud.
Casing DST 6421-34, 100' mud; 6298-6314, 50' mud; 5355-56, 180' mud, 5355-56, 190' mud; 4840-41, 360' mud; 4950-51, 115' mud.
Geol Peace River 1555, Harmon 1742, Notikewin 1839, Bluesky-Gething 2838, Cadomin 3214, Nikanassin 3319, Fernie 3455, Nordegg 3765, Schooler Creek 3846, Halfway 4821, Toad-Grayling 4945, Belloy 6286, Taylor Flat? 6660.

**PAC FT ST JOHN SE** 16-3-83-17 (66) - Pacific Petroleums Ltd.

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|---|---|---|---|---|---|
| Loc | 16-3-83-17W6M | Co-ords | S 660' W 660' from NE crnr Sec 3 | | |
| DA No | 197 | Spud | 30- 8-56 | Gr | 2065 |
| IOTP | 4864-98 | Compl | 27-10-56 | KB | 2077 |
| Logs | E, M, ML. | | | TD | 6347 |
| Samples | 4740-5700 | | | | |

Status Gas well in Halfway.
Casing 10-3/4 @ 694' C415; 7 @ 6347' C815.
Core 3878-3913; 6321-47
DST 3280-3300, 196' brackish, muddy water; 3868-3913, gas 600 mcfd, 100' mud; 4871-4921, gas 6368 mcfd; 6314-36, gas 18200 mcfd, 120' salty water and naptha; 6335-47, 270' mud cushion.
Geol Peace River 1620, Harmon 1798, Notikewin 1897, Bluesky-Gething 2882, Cadomin 3252, Nikanassin 3355, Fernie 3498, Nordegg 3793, Schooler Creek 3870, Halfway 4871, Toad-Grayling 4955, Belloy 6315.

PAC FT ST JOHN SE 10-4-83-17 (47) - Pacific Petroleums Ltd

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-4-83-17W6M | Co-ords | N 437' W 1908' from NE crnr Lsd 8 | | |
| DA No | 173 | Spud | 19-5-56 | Gr | 2036 |
| IOTP | 6284-6308 | Compl | 27-7-56 | KB | 2049 |
| Logs | E, M, ML. | | | TD | 6371 |
| Status | Gas well in Belloy. | | | | |
| Casing | 10-3/4 @ 708' C425; 7 @ 6370' C800. | | | | |
| Core | 3808-44; 3877-3902; 4825-75; 6281-6371. | | | | |
| DST | 3208-26, 194' slightly sulphurous fresh muddy water; 3815-44, gas 108 mcfd, 15' slightly sulphurous mud; 3870-92, gas 76 mcfd, 20' gassy sulphurous mud; 3891-3902, gas 88 mcfd, 60' slightly gassy watery mud, 330' salty slightly gassy very slightly muddy water; 4821-75, gas 1380 mcfd, 95' gassy slightly oily mud; 6271-96, gas 2154 mcfd, 5' mud; 6296-6311, gas 8404 mcfd; 5' gassy sulphurous mud, 270' water cushion, 6321-41, gas 2690 mcfd, 390' gassy watery sulphurous slightly salty mud, 270' water cushion; 6359-71, 170' watery sulphurous mud. | | | | |
| Geol | Peace River 1540, Harmon 1723, Notikewin 1824, Bluesky-Gething 2806, Cadomin 3194, Nikanassin 3300, Fernie 3435, Nordegg 3736, Schooler Creek 3813, Halfway 4826, Toad-Grayling 4960, Belloy 6273. | | | | |

PAC FT ST JOHN SE A10-4-83-17 (60) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-4-83-17W6M | Co-ords | N 227.4' W 1913.9' from SE crnr Lsd 8 | | |
| DA No | 191 | Spud | 3-8-56 | Gr | 2038 |
| IOTP | 4836-63 | Compl | 14-9-56 | KB | 2050 |
| Status | Gas well in Halfway. | | | TD | 4901 |
| Casing | 10-3/4 @ 687' C425; 7 @ 4896' C550. | | | | |
| Core | 4871-4901 | | | | |
| Geol | Twin to Pac Ft St John SE 10-4-83-17 (47). Halfway 4827. | | | | |

PAC FT ST JOHN SE 7-5-83-17 (69) - Pacific Petroleums Ltd.

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|---|---|---|---|---|---|
| Loc | 7-5-83-17W6M | Co-ords | S 104' W 1355.7' from NE crnr Lsd 8 | | |
| DA No | 202 | Spud | 20- 9-56 | Gr | 2007.7 |
| IOTP | 4809-49 open hole | Compl | 9-11-56 | KB | 2020.5 |
| Status | Gas well in Halfway. | | | TD | 4849 |
| Casing | 10-3/4 @ 724' C410; 7 @ 4809' C550. | | | | |
| Geol | Twin to Pacific Ft St John SE 8-5-83-17 (20). | | | | |

PACIFIC FT ST JOHN SE 8-5-83-17 (20) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-5-83-17W6M | Co-ords | S 168' W 1179' from NE crnr Lsd 8 | | |
| DA No | 52 | Spud | 21-12-52 | Gr | 2006 |
| IOTP | 6270-90 open hole | Compl | 8- 4-53 | KB | 2019 |
| Logs | E, M. | | | TD | 6290 |
| Status | Gas well in Belloy. | | | | |
| Casing | 10-3/4 @ 681' C690; 7 @ 6265' C675. | | | | |
| Core | 3783-3873, 4390-4450, 4804-62, 6280-90. | | | | |

DST 2775-2805, 160' salt water, 40' mud; 3145-82, gas 972 mcfd, 10' mud, 360' brackish water; 3248-60, 1140' sulphury water, 30' mud; 3793-3803, 30' mud; 3803-13, 30' mud; 3811-28, 50' mud; 3826-43, 30' mud; 3856-68, 70' watery mud; 3866-73, 130' salty water, 20' mud; 4810-22, gas 315 mcfd, 185' mud; 4822-32, gas 561 mcfd, 30' mud; 4832-42, 20' mud; 4842-52, 12' mud; 6266-80, gas 2475 mcfd, 180' water cushion; 6268-90, gas 1364 mcfd, 180 water cushion, 30' mud.

Geol Peace River 1490, Harmon 1680, Notikewin 1784, Bluesky-Gething 2770, Cadomin 3150, Nikanassin 3242, Fernie 3416, Nordegg 3723, Schooler Creek 3798, Halfway 4810, Toad-Grayling 4926, Belloy 6270.

PACIFIC FT ST JOHN SE 4-9-83-17 (44) - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 4-9-83-17W6M | Co-ords | N 307' E 478.5' from SW crnr Sec 9 | | | |
| DA No | 166 | | Spud | 2-4-56 | Gr | 2046 |
| IOTP | 6297-6323 | | Compl | 2-7-56 | KB | 2058 |
| Logs | E, M, ML, RA. | | | | TD | 6700 |
| Samples | 2700-4000; 4600-5360. | | | | | |
| Status | Gas well in Belloy. | | | | | |
| Casing | 10-3/4 @ 699' C435; 7 @ 6697' C825. | | | | | |
| Core | 3829-69; 3884-3915; 4848-98; 6309-69. | | | | | |

DST 3210-30, 8' mud; 3230-50, 8' sulphurous mud, 3150' brackish water; 3823-69, gas 681 mcfd, 60' very heavy mud; 3880-3905, 30' sulphurous mud; 3905-15, 205' salty slightly sulphurous water; 4843-98, gas 802 mcfd, 150' gassy watery sulphurous salty mud; 6300-24, gas 8303 mcfd, 236' brackish sulphurous muddy water; 6323-39, gas 228 mcfd, 60' fresh gassy muddy water; 6339-54, 40' mud; 6364-89, 10' slightly gassy watery mud, 360' fresh water; 6556-96, 100' sulphurous slightly gassy muddy water.

Geol Peace River 1549, Harmon 1741, Notikewin 1842, Bluesky-Gething 2024, Cadomin 3203, Nikanassin 3296, Fernie 3474, Nordegg 3762, Schooler Creek 3838, Halfway 4844, Toad-Grayling 4976, Belloy 6304, Taylor Flat? 6666.

PAC FT ST JOHN SE 4-10-83-17 (12) - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 4-10-83-17W6M | Co-ords | N 1165' E 408' from SW crnr Sec 10 | | | |
| DA No | 42 | | Spud | 7- 9-52 | Gr | 2073 |
| IOTP | 6310-40 | | Compl | 14-12-52 | KB | 2088 |
| Logs | E, M, RA. | | | | TD | 6441 |
| Samples | 1800-3690 | | | | | |
| Status | Gas well in Belloy. | | | | | |
| Casing | 10-3/4 @ 473' C275; 7 @ 6438' C625. | | | | | |
| Core | 3871-3913; 3914-54; 4490-4530; 4914-69; 6328-6441. | | | | | |

DST 2880-95, 70' mud, 90' water; 3252-64, 60' mud; 3273-93, 30' mud, 210' sulphury water; 3351-66, 60' sulphury mud, 1180' sulphury water; 3878-91, gas 2000 mcfd, 3890-99, gas 1020 mcfd, 5' sulphury gassy mud; 3897-3913, gas 100 mcfd, 2' gassy mud; 3936-54, 20' oily and gassy sulphury mud, 60' oily and gassy brackish water; 3949-64, 25' gassy mud, 255' black sulphury brackish water; 4467-90, 180' gassy mud; 4893-4914, gas 540 mcfd, 15'

black sulphury gassy mud; 4909-29, 40' gassy mud; 6312-28, 50' gassy mud, 750' water cushion; 6310-28, 80' gassy mud; 6316-38, gas 6368 mcfd, 170' sulphury gassy mud and cushion; 6338-48, 30' mud; 6348-76, gas 200 mcfd, 50' gassy mud; 6375-91, 20' gassy mud and cushion; 6390-6406, 30' gassy mud; 6416-41, 1860' sulphury salty water and cushion.

Geol Peace River 1615, Harmon 1797, Notikewin 1894, Bluesky-Gething 2882, Cadomin 3258, Nikanassin 3366, Fernie 3504, Nordegg 3802, Schooler Creek 3881, Halfway 4883, Toad-Grayling 4980, Belloy 6314.

**PAC FT ST JOHN SE** A4-10-83-17 (55) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 4-10-83-17W6M | Co-ords | N 925' E 474' from SW crnr Sec 10 | | |
| DA No | 184 | Spud | 4-7-56 | Gr | 2066 |
| IOTP | 3870-3904 | Compl | 26-7-56 | KB | 2078 |
| Status | Gas well in Baldonnel. | | | TD | 3915 |
| Casing | 10-3/4 @ 622' C365; 7 @ 3914' C350. | | | | |
| Geol | Twin to Pac Ft St John SE 4-10-83-17 (12). | | | | |

**PAC FT ST JOHN SE** 10-10-83-17 (79) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-10-83-17W6M | Co-ords | S 1450' W 1500' from NE crnr Sec 10 | | |
| DA No | 219 | Spud | 27-11-56 | Gr | 2142 |
| IOTP | 6408-16 | Compl | 8- 2-57 | KB | 2156.4 |
| Logs | E, M, ML. | | | TD | 6474 |
| Samples | 3810-6434 | | | | |
| Status | Gas well in Belloy. | | | | |
| Casing | 10-3/4 @ 612' C360; 7 @ 6474' C800. | | | | |
| Core | 3984-4015; 4963-5031; 6419-29. | | | | |
| DST | 3975-4015, gas 44 mcfd, 120' sulphurous gassy mud; 4200-40, 270' salt water; 4950-70, gas 1250 mcfd, 100' gassy mud; 4969-90, gas 4400 mcfd, 15' naptha; 4989-5011, gas 4635 mcfd, 15' clean naptha, 10' muddy naptha; 5011-31, gas 225 mcfd, 100' mud; 5044-75, 100' gassy mud; 6410-29, gas 13900 mcfd, 20' naptha; 6422-71, gas 8520 mcfd, 10' naptha, 270' salt water; 6405-6, 150' gassy mud. | | | | |
| Geol | Peace River 1742, Harmon 1924, Notikewin 2027, Bluesky-Gething 3003, Cadomin 3388, Nikanassin 3506, Fernie 3608, Nordegg 3897, Schooler Creek 3978, Halfway 4962, Toad-Grayling 5060, Belloy 6410. | | | | |

**PAC FT ST JOHN SE** A10-10-83-17 (98) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-10-83-17W6M | Co-ords | S 1400' W 1330' from NE crnr Sec 10 | | |
| DA No | 320 | Spud | 4-12-57 | Gr | 2142.4 |
| IOTP | 4960-5030 open hole | Compl | 17- 1-58 | KB | 2157.2 |
| Logs | E, M. | | | TD | 5030 |
| Status | Gas well in Halfway. | | | | |
| Casing | 10-3/4 @ 609' C725; 7 @ 4960' C460. | | | | |
| DST | 3968-4008, gas 1544 mcfd, 10' slightly gassy mud; 3964-4024, gas 2093 mcfd, 10' slightly gassy sulphurous mud. | | | | |

Geol Peace River 1745, Harmon 1928, Notikewin 2027, Bluesky-Gething 3007, Cadomin 3392, Nikanassin 3520, Fernie 3612, Nordegg 3900, Schooler Creek 3975, Halfway 4960?.

PACIFIC GATES NO. 1 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 5-14-82-25W6M | Co-ords | S 388' E 261' from NE crnr Lsd 8 | | |
| DA No | 53 | Spud | 13-1-53 | Gr | 1533 |
| Logs | E. | Abd | 1-5-53 | KB | 1544 |
| Samples | 790-3570 | | | TD | 3576 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 427' C208, 7 @ 2865' C640. | | | | |
| Core | 3260-3576. | | | | |
| DST | 859-969, 15' mud; 1625-50, 60' salty water, 2035-60, 90' watery mud; 2153-78, 75' brackish watery mud; 3278-90, 360' sulphury gassy salt water; 3299-3305, 180' sulphury gassy salt water; 3305-65, 100' mud, 170' brackish water; 3365-85, 30' sulphury gassy mud; 3385-3405, 15' mud. | | | | |
| Geol | Bluesky-Gething 912, Cadomin 1544, Nikanassin 1850?, Fernie 2748, Nordegg 3067, Schooler Creek 3279. | | | | |

PACIFIC IMPERIAL HIGHWAY NO. 1 - Pacific Petroleums Ltd.

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|---|---|---|---|---|---|
| Loc | b-13-B/94-G-1 | Co-ords | N 1356.9' E 351.6' from SW crnr Unit 13 | | |
| DA No | 337 | Spud | 1-1-58 | Gr | 3313 |
| Logs | E, M, ML, GRN, IE, | Abd | 2-4-58 | KB | 3325.3 |
| Samples | 750-7750 | | | TD | 7763 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 708' C600. | | | | |
| Core | 4717-32; 4820-50; 6967-7024. | | | | |
| DST | 4687-4717, 120' mud; 4690-4717, 185' mud; 4790-4820, gas 430 mcfd, 200' gassy, sulphurous mud; 4818-40, gas 88 mcfd, 200' sulphurous mud; 4838-50, 150' watery, sulphurous mud, 130' brackish water; 4900-25, 90' slightly sulphurous mud; 4925-75, 90' mud; 5640-5790, 210' mud; 7300-45, 30' mud. | | | | |
| Geol | Cadotte (equiv.) 2740, Bluesky-Gething 4356, Dunlevy 4570, Fernie 4625?, Nordegg 4735, Schooler Creek 4797, Halfway 5642, Toad-Grayling 5780, Permo-Carboniferous 6960. | | | | |

PACIFIC SUNRAY IMP JEDNEY b-44-J - Pacific Petroleums Ltd.

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|---|---|---|---|---|---|
| Loc | b-44-J/94-G-1 | Co-ords | N 699.3' E 499.6' from SW crnr Unit 44 | | |
| DA No | 492 | Spud | 23- 9-59 | Gr | 3215.3 |
| IOTP | 4570-4725 | Compl | 7-11-59 | KB | 3227 |
| Logs | E, M, S. | | | TD | 5409 |
| Samples | 2000-5403 | | | | |
| Status | Gas well in Charlie Lake. | | | | |
| Casing | 10-3/4 @ 519' C275, 5½ @ 4570' C275. | | | | |
| Core | 4581-4702, 4706-17, 5268-5327. | | | | |

DST 4560-4717, 590' gassy sulphury mud, 4750-87, 160' slightly gassy, slightly sulphury mud; 5254-5327, 130' mud; 5327-5403, 80' gassy, sulphury, very slightly salty water, 270' gassy salt water, 380' sulphury, salty, gassy, slightly muddy water.

Geol Bluesky-Gething 4313, Nordegg 4552, Schooler Creek 4578, Halfway 5269, Toad-Grayling 5395.

PACIFIC SUNRAY IMP JEDNEY a-65-J - Pacific Petroleums Ltd.

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|---|---|---|---|---|---|
| Loc | a-65-J/94-G-1 | Co-ords | N 301.4' W 299.5' from SE crnr Unit 65 | | |
| DA No | 461 | Spud | 13-6-59 | Gr | 3344.4 |
| IOTP | 5390-5531 open hole. | Compl | 28-7-59 | KB | 3356.2 |
| Logs | E, M, GRS. | | | TD | 5531 |
| Samples | 4100-5530 | | | | |
| Status | Gas well in Halfway. | | | | |
| Casing | 10-3/4 @ 519' C275, 7 @ 5390' C385. | | | | |
| DST | 4713-76, 130' gassy, slightly sulphury, mud; 4776-4811, gas 44 mcfd, 183' gassy, slightly sulphury mud; 4811-46, gas 77 mcfd, 150' gassy, slightly sulphury mud; 4846-81, 10' watery mud, 90' gassy, frothy, traces naptha water, 90' salty, sulphury, muddy water; 5370-5430, gas 482 mcfd, 990' very gassy, sulphury mud; 5432-65, gas 98 mcfd, 135' gassy, sulphury mud; 5436-5500, gas 162 mcfd, 135' gassy, sulphury mud. | | | | |
| Geol | Shaftesbury 672, Bluesky-Gething 4467, Nordegg 4699?, Schooler Creek 4716, Halfway 5395, Toad-Grayling 5520. | | | | |

PACIFIC SUNRAY IMP JEDNEY b-66-J - Pacific Petroleums Ltd.

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|---|---|---|---|---|---|
| Loc | b-66-J/94-G-1 | Co-ords | N 799.8' E 749.9' from SW crnr Unit 66 | | |
| DA No | 475 | Spud | 7- 8-59 | Gr | 3373 |
| IOTP | 4676-4816 and 5340-5497 open hole. | Compl | 6-11-59 | KB | 3383.8 |
| Logs | E, M, GRS. | | | TD | 5497 |
| Samples | 2000-5495 | | | | |
| Status | Dual gas well in Charlie Lake and Halfway. | | | | |
| Casing | 10-3/4 @ 517' C275, 7 @ 5340' C285. | | | | |
| DST | 4666-4836, gas 2830 mcfd, 150' gassy watery sulphurous mud; 5345-5497, gas 1141 mcfd, 360' gassy sulphurous mud. | | | | |
| Geol | Bluesky-Gething 4448, Nordegg 4630?, Schooler Creek 4673, Halfway 5357, Toad-Grayling 5480. | | | | |

PACIFIC SUNRAY IMP JEDNEY d-77-J - Pacific Petroleums Ltd.

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| Loc | d-77-J/94-G-1 | Co-ords | S 759.2' W 771.7' from NE crnr Unit 77 | | |
| DA No | 484 | Spud | 13- 9-59 | Gr | 3395.8 |
| IOTP | 4673-4804 and 5307-5476 open hole. | Compl | 23-11-59 | KB | 3407.7 |
| | | | | TD | 5476 |
| Logs | E, M, GRS. | | | | |
| Samples | 2000-5470 | | | | |
| Status | Dual gas well in Charlie Lake and Halfway. | | | | |

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|---|---|
| Casing | 10-3/4 @ 526' C275, 7 @ 5307' C330. |
| DST | 4651-4823, gas 1410 mcfd, 335' gassy sulphurous mud; 5323-5428, gas 1250 mcfd, 300' gassy black sulphurous mud. |
| Geol | Bluesky-Gething 4451, Nordegg 4630, Schooler Creek 4662, Halfway 5330, Toad-Grayling 5462. |

**PACIFIC ET AL JEDNEY** b-88-J - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-88-J/94-G-1 | Co-ords | N 389.7' E 617' from SW crnr Unit 88 | | |
| DA No | 427 | Spud | 23-1-59 | Gr | 3410 |
| IOTP | 4702-4845 | Compl | 30-3-59 | KB | 3423 |
| Logs | E, M, S. | | | TD | 5539 |
| Samples | 2000-5530 | | | | |
| Status | Gas well in Charlie Lake. | | | | |
| Casing | 10-3/4 @ 862' C565; 7 @ 4951' C500. | | | | |
| Core | 4729-4909; 5420-45. | | | | |
| DST | 3014-71, gas 186 mcfd; 4685-4729, gas 606 mcfd, 520' mud; 4729-69, gas 295 mcfd, 180' mud; 4769-4804, gas 3465 mcfd, 1000' mud; 4807-44, 280' mud; 4844-84, 20' mud; 5387-5445, 300' mud; 5445-5539, 120' mud. | | | | |
| Geol | Bluesky-Gething 4499, Nordegg 4635, Schooler Creek 4685, Halfway 5400, Toad-Grayling 5520. | | | | |

**PACIFIC IMP JEDNEY** d-99-J - Pacific Petroleums Ltd.

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|---|---|---|---|---|---|
| Loc | d-99-J/94-G-1 | Co-ords | S 718.6' W 464.4' from NE crnr Unit 99 | | |
| DA No | 382 | Spud | 9- 9-58 | Gr | 3307.6 |
| IOTP | 4544-4666 and 5196-5316 | Compl | 25-11-58 | KB | 3320.6 |
| Logs | E, M, RA. | | | TD | 5375 |
| Samples | 50-5370 | | | | |
| Status | Dual gas well in Charlie Lake and Halfway. | | | | |
| Casing | 10-3/4 @ 719' C500; 7 @ 5375' C750. | | | | |
| Core | 4545-4689; 5210-5345. | | | | |
| DST | 4526-45, gas 62 mcfd, 40' mud; 4549-91, gas 240 mcfd, 100' gassy sulphurous mud; 4591-4642, gas 517 mcfd, 80' gassy, sulphurous mud; 4642-66, gas 214 mcfd, 95' mud; 5215-30, gas 915 mcfd, 140' gassy, sulphurous mud; 5230-46, gas 1120 mcfd, 40' gassy, sulphurous mud; 5246-64, gas 50 mcfd, 60' gassy, sulphurous mud; 5264-84, gas 83 mcfd, 40' gassy, sulphurous mud; 5284-5307, gas 3465 mcfd, 110' gassy, sulphurous mud; 5307-22, gas 4000 mcfd, 105' gassy, sulphurous, naptha mud. | | | | |
| Geol | Bluesky-Gething 4352, Nordegg 4465, Schooler Creek 4525, Halfway 5193, Toad-Grayling 5325. | | | | |

**PACIFIC SUNRAY IMP JEDNEY b-10-B - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-10-B/94-G-8 | Co-ords | N 701.3' E 708.5' from SW crnr Unit 10 | | |
| DA No | 473 | Spud | 5-8-59 | Gr | 3243 |
| IOTP | 4550-4730 open hole. | Compl | 6-9-59 | KB | 3256.4 |
| Logs | E, M, GRS. | | | TD | 5384 |
| Samples | 2000-5370 | | | | |
| Status | Gas well in Charlie Lake. | | | | |
| Casing | 10-3/4 @ 677' C325, 5½ @ 4550' C270. | | | | |
| DST | 4542-4727, gas 4500 mcfd, 5253-5355, 240' slightly gassy sulphury mud. | | | | |
| Geol | Bluesky-Gething 4352, Nordegg 4475?, Schooler Creek 4540, Halfway 5254, Toad-Grayling 5375. | | | | |

**PACIFIC SUNRAY IMP JEDNEY b-30-B - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-30-B/94-G-8 | Co-ords | N 526.8' E 644.5' from SW crnr Unit 30 | | |
| DA No | 460 | Spud | 14-6-59 | Gr | 3051.7 |
| IOTP | 4260-4450 open hole. | Compl | 21-7-59 | KB | 3064 |
| Logs | E, M, S. | | | TD | 5045 |
| Samples | 2000-5040 | | | | |
| Status | Gas well in Charlie Lake. | | | | |
| Casing | 10-3/4 @ 545' C325, 5½ @ 4260' C290. | | | | |
| Core | 4932-82 | | | | |
| DST | 4255-4445, gas 720 mcfd, 450' gassy sulphury mud; 4910-5015, gas 275 mcfd, 150' gassy sulphury mud. | | | | |
| Geol | Bluesky-Gething 4072, Nordegg 4197, Schooler Creek 4252, Halfway 4918, Toad-Grayling 5030. | | | | |

**PACIFIC SUNRAY IMP JEDNEY c-12-C - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-12-C/94-G-8 | Co-ords | S 298.4' E 750.6' from NW crnr Unit 12 | | |
| DA No | 491 | Spud | 8-11-59 | Gr | 3048 |
| Samples | 2000-5150 | Abd | 21-12-59 | KB | 3061 |
| Status | Abandoned | | | TD | 5163 |
| Casing | 10-3/4 @ 538' C275. | | | | |

**PACIFIC SUNRAY IMP JEDNEY d-42-C - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-42-C/94-G-8 | Co-ords | S 1185.4' W 931.0' from NE crnr Unit 42 | | |
| DA No | 453 | Spud | 8-4-59 | Gr | 3429 |
| IOTP | 5175-5349 | Compl | 24-5-59 | KB | 3438.5 |
| Logs | E, M, GRS. | | | TD | 5349 |
| Samples | 50-5340 | | | | |
| Status | Gas well in Halfway | | | | |
| Casing | 10-3/4 @ 780' C550, 7 @ 5175' C225. | | | | |
| DST | 4638-95, 150' gassy, sulphury mud; 4695-4755, gas 155 mcfd, 150' gassy mud; 5178-5295, gas 206 mcfd, 360' gassy sulphury mud; 5295-5349, gas 275 mcfd, 180' gassy sulphury mud. | | | | |

Geol Bluesky-Gething 4398, Nordegg?, Schooler Creek 4638, Halfway 5221, Toad-Grayling 5340.

**PACIFIC KISKATINAW NO. 1 - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-5-81-15W6M | Co-ords | N 660' W 1990' from NE crnr Lsd 8 | | |
| DA No | 87 | Spud | 5-2-54 | Gr | 2189 |
| Logs | E, M. | Abd | 13-5-54 | KB | 2199 |
| Samples | 1800-5650 | | | TD | 5696 |
| Status | Abandoned | | | | |

Casing 13-3/8 @ 403' C280; 10-3/4 @ 722' C310.
Core 4183-93, 4696-4756; 5655-75; 5677-95.
DST 3535-55, 3540' brackish water; 3998-4010, 1110' brackish water; 4050-70, 3880' brackish water; 4165-83, 3940' brackish water; 4704-26, 15' mud; 4741-56, 80' salt water, 35' mud; 5200-10, 12' mud; 5630-50, 10' mud; 5653-75, 5' mud; 5672-95, 70' sulphury salty mud.
Geol Peace River 2147, Harmon 2288, Notikewin 2418, Bluesky-Gething 3489, Cadomin 3989, Nikanassin 4084, Fernie 4250, Nordegg 4600, Schooler Creek 4694, Halfway 5637?.

**PACIFIC ACT KISKATINAW NO. 1 - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 7-15-81-15W6M | Co-ords | N 2005' W 2027' from SE crnr Sec 15 | | |
| DA No | 23 | Spud | 24-7-51 | Gr | 2142 |
| Logs | E. | Abd | 11-9-51 | KB | 2151 |
| Samples | 810-4710 | | | TD | 4703 |
| Status | Abandoned | | | | |

Casing 10-3/4 @ 361' C150.
Core 1670-80; 1915-18; 2114-47; 2383-2416; 3464-84; 3980-94; 4635-58.
DST 2099-2114, 6' mud; 2109-2124, 15' mud; 2371-83, 10' mud; 2376-96, 65' mud; 3449-64, 15' mud; 3457-77, 20' slightly gassy mud; 3472-82, 2100' gassy salt water; 3955-80, gas 300 mcfd, 1440' salt water; 3970-80, 95' watery mud; 4083-93, 120' water, 30' mud; 4093-4107, 3830' gassy water; 4163-4218, 3710' slightly gassy water; 4640-58, 75' sulphury mud; 4658-76, 20' sulphury mud; 4685-4703, 2690' salt water.
Geol Shaftesbury 623, Peace River 2104, Harmon 2242, Notikewin 2370, Bluesky-Gething 3456, Cadomin 3943, Nikanassin 4083, Fernie 4218, Nordegg 4541, Schooler Creek 4645.

**PACIFIC SUNRAY IMP E LAPRISE d-68-E - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-68-E/94-H-5 | Co-ords | S 996.68' W 999.15' from NE crnr Unit 68 | | |
| DA No | 516 | Spud | 19-11-59 | Gr | 2996 |
| Logs | E, M, S. | Compl | 18-12-59 | KB | 3009 |
| Samples | 0-4800 | | | TD | 4800 |
| Status | Completed gas well. | | | | |

Casing 10-3/4 @ 518' C275, 5½ @ 4105' C375.

PACIFIC SUNRAY IMP E LAPRISE c-78-E - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-78-E/94-H-5 | Co-ords | S 301.45' E 198.9' from NW crnr Unit 78 | | |
| DA No | 551 | Spud | 29-12-59 | Gr | 2567 |
| Status | Drilling at 1-1-60 | | | | |
| Casing | 10-3/4 @ 513' C285. | | | | |

PACIFIC IMPERIAL MEDANA 47-G - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-47-G/94-G-8 | Co-ords | N 954.1' W 361.9' from SE crnr Unit 47 | | |
| DA No | 389 | Spud | 30-11-58 | Gr | 3382.3 |
| Logs | E, M, GRN. | Abd | 11- 1-59 | KB | 3395.5 |
| Samples | 10-5210 | | | TD | 5215 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 820'C570. | | | | |

PACIFIC SUNRAY MONTNEY NO. 4 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 4-23-86-19W6M | Co-ords | N 250' E 316' from SW crnr Sec 23 | | |
| DA No | 134 | Spud | 17-3-55 | Gr | 2469 |
| Logs | E, M, ML. | Abd | 29-4-55 | KB | 2482 |
| Samples | 2000-4940 | | | TD | 4943 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 909' C536. | | | | |
| Core | 4035-78; 4098-4138; 4140-70. | | | | |
| DST | 3820-40, 2340' sulphurous water; 4051-78, 20' mud, 430' salt water; 4103-13, 15' slightly oily mud; 4106-28, 60' muddy, gassy, slightly sour oil; 4128-40, 10' mud; 4140-55, 15' mud; 4155-70, 10' mud; 4255-70, 31' mud; 4520-35, 10' mud; 4927-43, 1800' salt water. | | | | |
| Geol | Peace River 2342, Notikewin 2650, Bluesky-Gething 3565, Cadomin 3810, Fernie 3868, Nordegg 3987, Schooler Creek 4060, Halfway 4928?. | | | | |

PAC SUNRAY MONTNEY 14-31-86-19 (5) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-31-86-19W6M | Co-ords | S 660' W 660' from NE crnr Lsd 14 | | |
| DA No | 289 | Spud | 26- 8-57 | Gr | 2424 |
| IOTP | 4822-42 | Compl | 1-10-57 | KB | 2437 |
| Logs | E, M. | | | TD | 4844 |
| Samples | 3400-4820 | | | | |
| Status | Gas well in Halfway. | | | | |
| Casing | 10-3/4 @ 660' C550; 7 @ 4844' C550. | | | | |
| Core | 3985-4000; 4012-73; 4829-44. | | | | |
| DST | 3455-90, 15' mud; 3545-79, gas 98 mcfd, 30' mud; 3700-26, 180' brackish water, 90' mud; 4017-43, 15' mud; 4043-58, 10' mud; 4073-4105, 15' slightly gassy mud; 4814-44, gas 9585 mcfd, 10' naptha; 4819-44, gas 11295 mcfd, 4' naptha, 1' brackish water. | | | | |
| Geol | Peace River 2284, Harmon 2470, Notikewin 2587, Bluesky-Gething 3454, Cadomin 3700?, Fernie 3758, Nordegg 3923, Schooler Creek 3982, Halfway 4812?. | | | | |

PAC SUNRAY MONTNEY 16-32-86-19 (3) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 16-32-86-19W6 M | Co-ords | S 660' W 660' from NE crnr Sec 32 | | |
| DA No | 119 | Spud | 31-12-54 | Gr | 2559 |
| IOTP | 3630-45 | Compl | 10- 3-55 | KB | 2572 |
| Logs | E, M. | | | TD | 6580 |
| Samples | 2210-6570 | | | | |
| Status | Gas well in Bluesky. | | | | |
| Casing | 10-3/4 @ 906' C536; 7 @ 3070' C275. | | | | |
| Core | 3640-61; 3900-30; 4126-46, 4166-4207; 4208-28; 4415-37. | | | | |
| DST | 3625-40, gas 2000 mcfd, 3639-61, 40' mud; 3731-51, 15' mud; 3836-66, 65' oily mud; 3885-3900, gas 280 mcfd, 30' mud; 3900-10, 45' mud; 4123-46, 75' gassy mud; 4125-66, 65' mud; 4164-86, 25' gassy mud; 4186-4208, 30' gassy mud; 4206-28, 25' mud; 4230-4300, 180' gassy mud; 4395-4415, gas 400 mcfd, 60' gassy mud; 4426-37, 120' watery mud; 4972-87, gas 808 mcfd, 150' salty muddy water; 6358-88. | | | | |
| Geol | Peace River 2456, Harmon 2620, Notikewin 2755, Bluesky-Gething 3634, Cadomin 3896, Fernie 3945, Nordegg 4066, Schooler Creek 4132, Halfway 4975, Toad-Grayling 5070, Permo-Carboniferous 6150, Debolt 6231. | | | | |

PAC SUNRAY MONTNEY 14-36-86-19 (2) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-36-86-19W6M | Co-ords | S 330' W 3705' from NE crnr Sec 36 | | |
| DA No | 104 | Spud | 12-10-54 | Gr | 2488 |
| IOTP | 4266-4312 | Compl | 18-12-54 | KB | 2500 |
| Logs | E, M. | | | TD | 6442 |
| Samples | 2000-6430 | | | | |
| Status | Gas well in Charlie Lake. | | | | |
| Casing | 10-3/4 @ 917' C575; 7 @ 4374' C200. | | | | |
| Core | 3748-58, 4026-4121, 4122-42, 4294-4308, 4312-22; 4860-82. | | | | |
| DST | 3728-48, gas 300 mcfd, 20' slightly gassy mud; 3753-73, 15' mud; 3835-47, 270' brackish water, 15' mud; 4016-46, gas 484 mcfd, 30' mud; 4046-76, 20' mud; 4076-91, 10' mud; 4091-4106, 10' mud; 4106-21, 10' mud; 4142-73, 15' mud; 4279-94, gas 4600 mcfd, 7' condensate; 4302-12, gas 1641 mcfd, 35' gassy mud; 4633-45, 115' watery mud; 4845-60, 165' sulphurous mud; 4860-4882, 70' sulphurous mud; 4844-83, 300' gassy sulphurous mud; 4881-99, 60' watery mud; 6310-20, 45' mud. | | | | |
| Geol | Peace River 2404, Harmon 2581, Notikewin 2690, Bluesky-Gething 3573, Cadomin 3805?, Fernie 3856, Nordegg 3947, Schooler Creek 4018, Halfway 4850, Toad-Grayling 4902, Golata? 5980, Debolt 6015. | | | | |

PACIFIC IMP PARKLAND 6-29-81-15 - Imperial Oil Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 6-29-81-15W6M | Co-ords | S 619.8' E 1965.4' from NW crnr Lsd 5 | | |
| DA No | 153 | Spud | 20-12-55 | Gr | 2366.4 |
| IOTP | 10872-985 open hole. | Compl | 20- 9-56 | KB | 2381.6 |
| Logs | E, M, RA, ML. | | | TD | 11618 |
| Samples | 60-11,590 | | | | |
| Status | Gas well in Wabamun. | | | | |
| Casing | 13-3/8 @ 1039' C900; 7 @ 10872' C1007. | | | | |
| Core | 3573-3625; 4080-4115; 4675-4708; 4730-56; 6968-79; 6980-82; 6984-95; 8282-8332; 8750-61; 9285-9305; 9718-43; 10438-58; 10637-67; 10912-50; 10952-72; 10973-93; 11022-37; 11098-117; 11391-408; 11616-18.5. | | | | |
| DST | 2258-2310, 20' mud; 3583-3625, 2700' mud; 4050-80, 75' gassy mud; 4055-4120, 3520' gassy brackish water; 4156-74, 610' slightly gassy brackish muddy water; 4685-4730, gas 75 mcfd, 75' green-black sulphury watery mud; 4737-56, 68' gassy watery sulphury mud; 5177-5230, 15' slightly gassy mud; 6960-90, gas 1500 mcfd, 100' gassy sulphury mud; 6980-95, gas 430 mcfd, 20' gassy mud, 270' gassy water; 7383-7418, 25' slightly gassy sulphury mud; 9129-64, 30' gassy sulphury muddy water, 1350' water cushion; 9698-9718, gas 4830 mcfd, 2300' water cushion; 10872-922, gas 686 mcfd, 485' gassy mud; 10872-931, gas 10900 mcfd, 730' gassy mud; 10931-51, gas 228 mcfd, 300' muddy gassy water; 10954-72, gas 734 mcfd, 100' slightly gassy mud; 11452-84, 3000' water cushion, 5' mud. | | | | |
| Geol | Dunvegan 170?, Shaftesbury 790, Peace River 2235, Harmon 2402, Notikewin 2495, Bluesky-Gething 3581, Cadomin 4072, Nikanassin 4158, Fernie 4268, Nordegg 4596, Schooler Creek 4682, Halfway 5646, Toad-Grayling 5826, Belloy 6960, Taylor Flat 7335, Kiskatinaw 7600, Golata 7798, Debolt 8040, Banff Fm 10008, Wabamun 10865, Lower Palaeozoic? 11385, Basement 11615?. | | | | |

PACIFIC ET AL PINGEL 13-17-81-17 (1) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 13-17-81-17W6M | Co-ords | S 661' E 725' from NW crnr Sec 17 | | |
| DA No | 36 | Spud | 5- 6-52 | Gr | 2633 |
| IOTP | 4853-4925 | Compl | 24-11-52 | KB | 2643 |
| Logs | E, M, RA. | | | TD | 7590 |
| Samples | 710-7590 | | | | |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 13-3/8 @ 438' C220; 7 @ 5625' C450. | | | | |
| Core | 4839-79; 4881-4988; 7495-7525. | | | | |
| DST | 3532-55, 140' mud; 4044-74, 30' mud, 270' slightly muddy fresh water; 4191-4200, 30' mud; 4850-91, 120' slightly gassy mud; 4893-4913, 50' black sulphury gassy mud; 4910-33, 350' mud; 4948-73, 60' black sulphury mud; 4973-88, 30' mud, 265' gassy sulphury salt water; 5233-46, 30' slightly watery mud, 40' black sulphury water; 5566-78, gas 3700 mcfd, 15-20' high gassy naptha and mud emulsion; 5589-5601, 155' frothy highly gassy salty slightly watery oily mud, 30' clean salt water, 20' oil froth; 5972-88, 900' cushion, 300' sulphury salt water; 7487-97, 180' mud, 1260' fresh muddy water; 7527-66, 3510' gasified sulphury salt water, 1440' fresh muddy water cushion. | | | | |

Geol Shaftesbury 533, Peace River 2190, Harmon 2340, Notikewin 2485, Bluesky-Gething 3527, Cadomin 4010, Nikanassin 4175, Fernie 4462, Nordegg 4774, Schooler Creek 4856, Halfway 5980, Toad-Grayling 6112, Belloy 7485.

**PACIFIC PINGEL CREEK** 5-26-81-18 (2) - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 5-26-81-18W6M | Co-ords | N 2500' E 1200' from SW crnr Sec 26 | | | |
| DA No | 66 | | Spud | 22- 5-53 | Gr | 2673 |
| IOTP | 5527-78 | | Compl | 17-11-53 | KB | 2686 |
| Logs | E, M. | | | | TD | 8071 |
| Samples | 1000-8070 | | | | | |
| Status | Gas well in Charlie Lake | | | | | |
| Casing | 13-3/8 @ 495' C260; 7 @ 5903' C510. | | | | | |
| Core | 3965-4020; 4811-56; 4895-4953; 5973-6005. | | | | | |
| DST | 2427-55, 180' gassy mud; 3947-65, gas 824 mcfd, 30' mud; 3963-75, gas 260 mcfd, 35' mud; 3973-85, 10' mud; 3985-95, 25' mud; 3995-4020, 180' faintly salty water; 4806-36, gas 88 mcfd, 75' mud; 4836-56, 200' salt water; 4907-33, 75' mud; 4933-53, 80' mud and water; 5288-5317, 20' gassy mud; 5286-5338, 30' slightly gassy mud; 5527-77, gas 357 mcfd, 150' slightly gassy mud; 5577-99, 10' slightly gassy mud; 5603-14, 10' gassy mud; 5696-5707, gas 62 mcfd, 20' slightly gassy mud; 5953-73, 45' mud; 5971-83, 30' mud; 5982-94, 270' mud and water; 5993-6005, 3755' salt water; 7447-90, 80' mud, 600' gassy water cushion; 7895-7949, 7968-8025, 200' mud. | | | | | |
| Geol | Peace River 2125, Harmon 2307, Notikewin 2431, Bluesky-Gething 3482, Cadomin 3940, Nikanassin 4122, Fernie 4406, Nordegg 4730, Schooler Creek 4804, Halfway 5960?, Toad-Grayling 6055, Belloy 7447, Taylor Flat?. | | | | | |

**PACIFIC ATLANTIC PINGEL CREEK NO. 1** - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 3-33-81-18W6 M | Co-ords | N 900' E 2100' from SW crnr Sec 33 | | | |
| DA No | 57 | | Spud | 5-2-53 | Gr | 2570 |
| Logs | E, M. | | Abd | 18-8-53 | KB | 2580 |
| Status | Abandoned | | | | TD | 5525 |
| Casing | 10-3/4 @ 465' C285. | | | | | |
| Core | 3860-70, 4690-4860. | | | | | |
| DST | 3378-3403, 30' mud; 3846-60, 20' mud; 3860-70, 30' watery mud; 3870-80, 3920-35, 50' watery mud; 4053-89, 30' mud; 4186-4206, 27' mud; 4688-4710, gas 202 mcfd, 60' mud; 4708-25, 210' mud; 4730-50, 45' mud; 4750-64, 45' mud; 4796-4810, 70' mud; 4810-25, 60' mud; 4822-4850, 120' mud; 4693-4773, gas 103 mcfd, 120' mud; 4795-4830, 90' mud; 4830-50, 30' mud; 5270-90, 12' mud. | | | | | |
| Geol | Shaftesbury 316, Peace River 2035, Harmon 2210, Notikewin 2338, Bluesky-Gething 3380, Cadomin 3844, Nikanassin 3997, Fernie 4292, Nordegg 4620, Schooler Creek 4694. | | | | | |

**PACIFIC H.B. POCKETKNIFE c-37-L - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-37-L/94-G-7 | Co-ords | S 887.1' E 360.1' from NW crnr Unit 37 | | |
| DA No | 468 | Spud | 30-8-59 | Gr | 3754.7 |
| Status | Drilling at 1-1-60 | | | KB | 3768 |
| Casing | 13-3/8 @ 601' C575. | | | | |

**PACIFIC POUCE COUPE 10-13 - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-13-80-14W6M | Co-ords | N 660' W 1980' from SE crnr Lsd 9 | | |
| DA No | 298 | Spud | 24-10-57 | Gr | 2082.1 |
| Logs | E, M. | Abd | 14-11-57 | KB | 2094.4 |
| Samples | 2100-2400 | | | TD | 2400 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 463' C415. | | | | |
| Core | 2185-2385 | | | | |
| DST | 2200-15, 90' mud; 2200-25, 30' watery mud, 120' slightly salty water; 2232-46, 125' fresh water; 2251-65, 40' mud, 540' fresh water; 2270-85, 60' watery mud, 200' fresh water; 2350-85, 80' mud. | | | | |
| Geol | Shaftesbury 861, Peace River 2216, Harmon 2374. | | | | |

**PACIFIC RED CREEK 6-7-85-20 (39) - Pacific Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 6-7-85-20W6M | Co-ords | S 3174' W 3616' from NE crnr Sec 7 | | |
| DA No | 102 | Spud | 29- 8-54 | Gr | 2742 |
| IOTP | 6610-6750 open hole. | Compl | 24-11-54 | KB | 2754 |
| Logs | E, M. | | | TD | 6889 |
| Samples | 2150-6880 | | | | |
| Status | Gas well in Belloy. | | | | |
| Casing | 10-3/4 @ 576' C335; 7 @ 6610' C571. | | | | |
| Core | 3705-15; 3830-39; 3840-50; 4339-4422; 4424-64; 5430-50; 6736-46. | | | | |
| DST | 3685-3705, gas 60 mcfd, 60' mud; 3818-30, 30' slightly sulphurous mud; 3830-40, 30' mud; 3840-50, 750' sulphurous fresh water; 4351-97, 20' mud; 4397-4417, 10' sulphurous mud; 4422-44, 90' sulphurous mud; 4475-95, 20' mud; 4680-4700, gas 3182 mcfd, 275' sulphurous gassy mud, 90' muddy salt water; 5195-5215, 5' mud; 5395-5430, 50' black sulphurous mud, 90' slightly gassy salty mud; 5428-50, 20' sulphurous mud, 550' salt water; 6712-27, 370' slightly gassy mud; 6710-36, gas 370 mcfd, 270' water cushion, 220' watery mud. | | | | |
| Geol | Shaftesbury 908, Peace River 2293, Harmon 2532, Notikewin 2646, Bluesky-Gething 3539, Cadomin 3820, Nikanassin 3942, Fernie 4107, Nordegg 4278, Schooler Creek 4357, Halfway 5414, Toad-Grayling 5495, Belloy 6714, Golata 6808. | | | | |

PACIFIC RED CREEK NO. 87 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-11-85-21W6M | Co-ords | N 9979.3' E 1408.5' from NE crnr Sec 34 | | |
| DA No | 256 | Spud | 20-3-57 | Gr | 2656.9 |
| Logs | E, M, ML. | Abd | 14-5-57 | KB | 2669.7 |
| Samples | 3220-5430 | | | TD | 5571 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 605' C360. | | | | |
| Core | 3764-84; 4326-4434; 5305-5422; 5421-31. | | | | |
| DST | 3741-64, 90' oily, gassy mud; 3764-74, 125' watery mud; 3764-84, 160' watery mud, 1580' brackish water; 4380-4434, 90' slightly gassy mud; 5375-91, gas 301 mcfd; 5405-21, gas 206 mcfd; 90' very oily mud, 150' clean oil, 150' oily, very gassy mud; 5421-31, gas 98 mcfd, 200' gassy, oily mud, 200' oily, gassy salt water. | | | | |
| Geol | Peace River 2172, Harmon 2438, Notikewin 2572, Bluesky-Gething 3436, Cadomin 3733, Nikanassin 3840, Fernie 4039, Nordegg 4255, Schooler Creek 4317, Halfway 5373?. | | | | |

PACIFIC RED CREEK 10-22-85-21 (88) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-22-85-21W6M | Co-ords | S 12309.5' W 12744.6' from NE crnr Sec 36 | | |
| DA No | 258 | Spud | 1-4-57 | Gr | 2519 |
| Logs | E, M, ML, RA, V. | Abd | 28-9-57 | KB | 2532 |
| Samples | 3320-5250 | | | TD | 5256 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 635' C360; 7 @ 5240' C490. | | | | |
| Core | 4189-4219; 4240-90; 5170-5257. | | | | |
| DST | 3647-57, 150' brackish water; 4239-65, 330' muddy oil; 4265-75, 45' mud; 4275-90, 120' muddy, salt water; 5237-57, gas 998 mcfd, 25' gassy mud. | | | | |
| Geol | Peace River 2072, Harmon 2329, Notikewin 2470, Bluesky-Gething 3338, Cadomin 3635, Nikanassin 3720, Fernie 3894, Nordegg 4120, Schooler Creek 4185, Halfway 5205. | | | | |

PACIFIC RED CREEK 5-27-85-21 (36) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 5-27-85-21W6M | Co-ords | N 2431' W 4171' from NE crnr Sec 22 | | |
| DA No | 93 | Spud | 28- 3-54 | Gr | 2651 |
| IOTP | 5305-94 open hole. | Compl | 21-11-56 | KB | 2664 |
| Logs | E, M. | | | TD | 5395 |
| Samples | 2100-5377 | | | | |
| Status | Gas well in Halfway. | | | | |
| Casing | 13-3/8 @ 524' C370; 7 @ 5305' C250. | | | | |
| Core | 4315-4425; 4966-86; 5285-95; 5337-94. | | | | |
| DST | 3793-3819, 340' water, 40' mud; 4314-35, 45' mud; 4368-85, gas 139 mcfd, 45' gassy mud; 4385-4405, 30' green oil and gassy mud; 4403-25, 35' mud; 4595-4613, 40' mud; 4642-54; 4951-66, gas 3690 mcfd, 20' mud; 4985-5005, 20' mud; 5250-85, 90' green oil; 5325-37, gas 550 mcfd, 30' mud; 5335-57, 45' mud; 5357-77, gas 240 mcfd, 20' gassy mud; 5377-94, gas 218 mcfd, 20' gassy mud. | | | | |

Geol Shaftesbury 713, Peace River 2238, Harmon 2481, Notikewin 2626, Bluesky-Gething 3490, Cadomin 3752, Nikanassin 3852, Fernie 4010, Nordegg 4222, Schooler Creek 4317, Halfway 5364.

PACIFIC RED CREEK NO. 95 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 11-28-85-21W6M | Co-ords | S 6880' W 19718' from NE crnr Sec 36 | | |
| DA No | 284 | Spud | 28-7-57 | Gr | 2163.9 |
| Logs | E, M, ML. | Abd | 9-9-57 | KB | 2174.94 |
| Samples | 2800-4990 | | | TD | 4990 |
| Status | Abandoned | | | | |

Casing 10-3/4 @ 600' C360.
Core 3315-50; 3862-3918.
DST 3295-3315, gas 198 mcfd, 117' gassy mud; 3312-3335, 30' mud; 3315-35, 30' mud; 3333-50, 155' mud, 1215' water; 3890-3938, 220' mud; 4470-4524, 120' mud, 350' gassy oil; 4467-4524, gas, 108 mcfd, 135' mud, 270' oil and water emulsion, 90' oily, salt water; 4865-4940, 540' gassy, sulphurous, salty mud; 4940-90, 600' sulphurous, gassy salt water.
Geol Peace River 1743, Notikewin 2160, Bluesky-Gething 3022, Cadomin 3298, Nikanassin 3390, Fernie 3538, Nordegg 3795, Schooler Creek 3858, Halfway 4750, Toad-Grayling 4910.

PACIFIC RED CREEK NO. 92 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-11-86-21W6M | Co-ords | S 2383.3' W 715.4' from NE crnr Sec 11 | | |
| DA No | 266 | Spud | 22-5-57 | Gr | 2746.6 |
| Logs | E, M. | Abd | 3-8-57 | KB | 2759.2 |
| Samples | 3110-4290 | | | TD | 6775 |
| Status | Abandoned | | | | |

Casing 10-3/4 @ 624' C360.
Core 4383-4403; 4417-71; 5391-5411; 6655-6715.
DST 3924-73, gas 158 mcfd, 80' mud, 170' water; 4415-47, 90' slightly oily mud; 5385-5411, 500' salt water; 6647-77, 560' gassy mud; 6683-6700, 450' very gassy, oil flecked mud, 150' slightly oily mud.
Geol Peace River 2422, Harmon 2662, Notikewin 2798, Bluesky-Gething 3660, Cadomin 3920, Nikanassin 4010, Fernie 4128, Nordegg 4307, Schooler Creek 4370, Halfway 5383, Toad-Grayling 5479, Belloy 6647, Golata 6737, Debolt 6770.

PACIFIC IMPERIAL RED CREEK NO. 82 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 11-12-86-22W6M | Co-ords | S 1908.8' W 15555.3' from NW crnr Lsd 14 | | |
| DA No | 232 | Spud | 29-12-56 | Gr | 2742.2 |
| Logs | E, M, ML. | Abd | 20- 5-57 | KB | 2754.3 |
| Samples | 2400-5410 | | | TD | 5481 |
| Status | Abandoned | | | | |

Casing 10-3/4 @ 613' C375; 7 @ 5438' C550.
Core 4380-4447; 5430-5481.

DST 2740-80, 10' mud; 3850-3920, 270' mud; 4388-4432, 360' gassy, sulphurous mud; 4429-47, 120' slightly gassy sulphurous mud; 5436-61, gas 139 mcfd, 30' slightly gassy sulphurous mud; 5460-81, gas 517 mcfd, 60' gassy sulphurous mud.

Geol Shaftesbury 760?, Peace River 2300, Notikewin 2740, Bluesky-Gething 3566, Cadomin 3825, Nikanassin 3940, Fernie 4110', Nordegg 4312, Schooler Creek 4375.

**PACIFIC ET AL SIPHON** 11-27-86-16 - Pacific Petroleums Ltd.

Loc 11-27-86-16W6M
DA No 444
Logs E, M.
Samples 60-4680
Status Completed gas well.
Casing 10-3/4 @ 644' C435; 7 @ 4675' C300.

Co-ords N 600' W 330' from SE crnr Lsd 11
Spud 17-2-59
Compl 23-3-59
Gr 2478.0
KB 2490.7
TD 4680

**PACIFIC SUNRAY IMP SOJER** a-61-L - Pacific Petroleums Ltd.

Loc a-61-L/94-H-4
DA No 472
Logs E, M, GRS.
Samples 10-5220
Status Completed gas well.
Casing 10-3/4 @ 532' C375, 5½ @ 4642' C375.

Co-ords S 667.8' W 7.7' from SE crnr Unit 61
Spud 17-7-59
Compl 20-8-59
Gr 3196
KB 3208.9
TD 5227

**PACIFIC SUNRAY IMP SOJER** b-47-D - Pacific Petroleums Ltd.

Loc b-47-D/94-H-5
DA No 487
Samples 10-5110
Status Abandoned
Casing 10-3/4 @ 524' C281.

Co-ords N 500' E 400' from SW crnr Unit 47
Spud 29- 9-59
Abd 28-10-59
Gr 3132.7
KB 3145.6
TD 5111

**PACIFIC ET AL STODDART** 10-1-86-20 - Pacific Petroleums Ltd.

Loc 10-1-86-20W6M
DA No 438
Logs E, M, S.
Samples 40-6530
Status Abandoned
Casing 10-3/4 @ 797' C540.

Co-ords S 1890' W 1980' from NE crnr Sec 1
Spud 26-2-59
Abd 5-5-59
Gr 2617
KB 2627.1
TD 6536

**PACIFIC STODDART** 2-13-86-20 (90) - Pacific Petroleums Ltd.

Loc 2-13-86-20W6M
DA No 262
IOTP 6350-74
Logs E, M, RA.
Samples 3500-6420
Status Gas well in Belloy.
Casing 10-3/4 @ 610' C360; 7 @ 6423' C825.
Core 4205-4310; 6350-95.

Co-ords N 766' E 840' from SW crnr Lsd 2
Spud 3-5-57
Compl 6-7-57
Gr 2614.7
KB 2626.2
TD 6423

DST 3867-97, 345' water; 4245-80, 60' mud; 5115-35, 190' mud, 870' water; 6345-65, gas 7000 mcfd, 185' mud; 6365-80, gas 5700 mcfd, 265' mud, 10' fresh oily, muddy water.

Geol Shaftesbury 756, Peace River 2410, Harmon 2605, Notikewin 2726, Bluesky-Gething 3624, Cadomin 3858, Nikanassin 3930, Fernie 3988, Nordegg 4140, Schooler Creek 4202, Halfway 5119, Toad-Grayling 5213, Belloy 6348, Golata 6385.

PACIFIC STODDART 4-24-86-20 (85) - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 4-24-86-20W6M | Co-ords | N 660' | E 726' | from SW crnr | Sec 24 |
| DA No | 244 | | Spud | 13-2-57 | Gr | 2605.1 |
| IOTP | 6306-34 | | Compl | 27-4-57 | KB | 2617.5 |
| Logs | E, M, ML, RA, V. | | | | TD | 6619 |
| Samples | 3500-6320 | | | | | |
| Status | Gas well in Belloy. | | | | | |

Casing 10-3/4 @ 607' C360; 7 @ 6166' C846.

Core 3867-87; 4180-93; 4195-4267; 5082-97; 6306-67.

DST 3599-3615, 97' gassy mud; 3852-67, 60' gassy mud; 3864-87, 90' gassy mud, 720' brackish water; 3930-47, 200' brackish muddy water; 4209-25, 310' gassy mud; 4220-50, 30' gassy mud; 4260-95, 210' gassy, oily mud; 5077-97, gas 327 mcfd, 300' gassy mud, 760' gassy salt water; 6303-21, gas 428 mcfd, 285' gassy mud; 6321-36, gas 13400 mcfd, 3' naptha; 6549-6619, 260' mud, 280' gassy, watery mud, 2070' gassy salt water.

Geol Shaftesbury 752, Peace River 2403, Harmon 2593, Notikewin 2718, Bluesky-Gething 3600, Cadomin 3840, Nikanassin 3915, Fernie 3964, Nordegg 4112, Schooler Creek 4172, Halfway 5076, Toad-Grayling 5177, Belloy 6300, Golata 6344, Debolt 6385.

PACIFIC IMPERIAL STODDART NO. 91 - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 2-28-86-20W6M | Co-ords | N 766' | W 1500' | from SE crnr | Sec 28 |
| DA No | 263 | | Spud | 17-5-57 | Gr | 2650 |
| Logs | E, M, GRN, ML. | | Abd | 22-7-57 | KB | 2661 |
| Samples | 2300-6680 | | | | TD | 6695 |
| Status | Abandoned | | | | | |

Casing 10-3/4 @ 619' C360.

Core 4260-4346; 5169-5215; 6416-6443; 6445-65.

DST 3925-77, 20' mud, 180' water; 4291-4346, 50' mud, 165' oily, salt water; 5191-5215, 900' gassy, salt water; 6425-43, gas 800 mcfd, 5' naptha water; 6425-65, gas 200 mcfd, 120' gassy mud.

Geol Shaftesbury 750, Notikewin 2792, Bluesky-Gething 3678, Cadomin 3886, Nikanassin 3965, Fernie 4030, Nordegg 4194, Schooler Creek 4253, Halfway 5192, Toad-Grayling 5287, Belloy 6410, Golata 6455, Debolt 6490.

PACIFIC SUNRISE NO. 6 - Pacific Petroleums Ltd.

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | 11-31-78-16W6M | Co-ords | S 1879' | W 656' | from NE crnr | Lsd 14 |
| DA No | 18 | | Spud | 14-4-51 | Gr | 2741 |
| Status | Abandoned | | Abd | 18-4-51 | KB | 2751 |
| | | | | | TD | 924 |

PACIFIC SUNRISE 11-31-78-16 (6A) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 11-31-78-16W6M | Co-ords | S 1859' W 648' from NE crnr Lsd 14 | | |
| DA No | 19 | Spud | 19-4-51 | Gr | 2741 |
| IOTP | 3110-3163 | Compl | 20-5-51 | KB | 2751 |
| Logs | E, M. | | | TD | 3314 |
| Samples | 600-3290 | | | | |
| Status | Gas well in Cadotte. | | | | |
| Casing | 10-3/4 @ 311' C155; 6-5/8 @ 3219' C200. | | | | |
| Core | 3145-58; 3159-3290; 3295-3313. | | | | |
| DST | 3100-45, gas 390 mcfd, 60' mud; 3145-65, gas 823 mcfd, 60' mud; 3165-85, gas 252 mcfd, 360' fresh water; 3185-3200, 345' fresh water; 3183-3205, 690' fresh water; 3200-20, 1680' fresh water; 3200-20, 1680' fresh water; 3220-40, 1710' fresh water; 3240-60, 1770' fresh water; 3260-80, 1230' fresh water; 3280-3313, 1000' fresh water. | | | | |
| Geol | Pouce Coupe 632, Dunvegan 1015, Shaftesbury 1678, Peace River 3096. | | | | |

PACIFIC SUNRISE NO. 8 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 16-21-79-15W6M | Co-ords | S 627' W 440' from NE crnr Sec 21 | | |
| DA No | 21 | Spud | 28-5-51 | Gr | 2546 |
| Logs | E, M. | Abd | 25-6-51 | KB | 2554 |
| Samples | 600-3230 | | | TD | 3229 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 253' C140. | | | | |
| Core | 2805-2989; 3114-82. | | | | |
| DST | 2770-2805, 90' mud; 2808-25, 20' mud; 2823-45, 20' mud; 2842-64, 20' mud; 2862-87, gas 186 mcfd, 140' water and mud; 2885-2912, gas 360 mcfd, 90' mud; 2912-32, 110' watery mud; 2932-55, 30' mud; 2954-89, 30' mud; 3107-34, 30' mud; 3134-62, 30' mud; 3162-82, 20' mud; 3184-3208, 5' mud; 3208-28, 10' mud. | | | | |
| Geol | Pouce Coupe 453, Dunvegan 796, Shaftesbury 1410, Peace River 2781, Harmon 2981, Notikewin 3114. | | | | |

PACIFIC SUNRISE 10-7-79-16 (3) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-7-79-16W6M | Co-ords | S 2018.3' W 2182.7' from NE crnr Sec 7 | | |
| DA No | 15 | Spud | 1-3-51 | Gr | 2743 |
| IOTP | 3018-3167 open hole. | Compl | 11-4-51 | KB | 2752 |
| Logs | E, M. | | | TD | 3232 |
| Samples | 130-3030 | | | | |
| Status | Gas well in Cadotte. | | | | |
| Casing | 10-3/4 @ 324' C140; 6-5/8 @ 3018' C325. | | | | |
| Core | 3011-3202. | | | | |
| DST | 3004-19, 15' mud; 3013-63, 25' mud; 3062-86, 55' mud; 3077-3126, gas 1300 mcfd, 100' mud; 3086-3126, gas 1425 mcfd, 55' mud; 3131-48, gas 30 mcfd, 40' mud; 3126-54, gas 30 mcfd, 80' mud; 3145-70, gas 50 mcfd, 135' mud and fresh water; 3170-3202, 15' mud. | | | | |
| Geol | Pouce Coupe 482, Dunvegan 873, Shaftesbury 1512, Peace River 3011, Harmon 3228. | | | | |

PACIFIC SUNRISE 10-9-79-16 (4) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-9-79-16W6M | Co-ords | S 1977.2' E 707.2' from NW crnr Lsd 15 | | |
| DA No | 17 | Spud | 14-4-51 | Gr | 2649 |
| IOTP | 3128-33 | Compl | 30-5-51 | KB | 2657 |
| Logs | E, M. | | | TD | 3173 |
| Samples | 600-3170 | | | | |
| Status | Gas well in Cadotte. | | | | |
| Casing | 10-3/4 @ 302' C160; 6-5/8 @ 2962' C200; 4½ @ 2922-3171' C92. | | | | |
| Core | 2957-3087. | | | | |
| DST | 2942-57, 60' mud; 2947-67, 80' mud; 2963-84, 15' mud; 2984-3004, 25' mud; 3002-26, 32' mud; 3024-46, gas 90 mcfd, 90' mud; 3036-52, gas 90 mcfd, 110' mud; 3046-57, gas 25 mcfd, 95' mud; 3046-67, gas 50 mcfd, 960' fresh water; 3061-76, gas 400 mcfd, 480' fresh water; 3061-82, gas 500 mcfd, 840' fresh water; 3080-87, 30' mud; 3077-3102, gas 75 mcfd, 360' fresh water; 3112-37, gas 1170 mcfd, 215' mud; 3135-60, 15' mud. | | | | |
| Geol | Pouce Coupe 490, Dunvegan 858, Shaftesbury 1512, Peace River 2953, Harmon 3170?. | | | | |

PACIFIC SUNRISE NO. 10 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-28-79-16W6M | Co-ords | S 819' W 659' from NE crnr Lsd 8 | | |
| DA No | 54 | Spud | 10-1-53 | Gr | 2643 |
| Logs | E, M. | Abd | 25-4-53 | KB | 2655 |
| Samples | 500-6800 | | | TD | 6805 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 409' C285. | | | | |
| Core | 2790-2857; 2911-26; 2930-45; 4808-17; 5675-5700; 5745-63; 6755-75; 6779-99. | | | | |
| DST | 2774-94, 100' mud; 2792-2806, gas 66 mcfd, 50' mud; 2806-22, 75' gassy mud; 2821-57, 45' gassy mud, 60' formation water, 2899-2911, 20' mud; 2973-90, 20' mud, 3180-3209, 20' mud; 3494-3508, 30' mud; 4793-4808, gas 88 mcfd, 40' gassy mud; 4805-17, 150' salty gassy water, 4973-93, 28' mud; 4975-5007, 45' mud; 4976-5028, 50' mud; 5185-5210, 60' mud, 180' water cushion; 5671-93, 185' salty sulphurous water; 5742-63, 100' salty sulphurous gassy water, 35' mud; 6219-35, 30' mud, 180' water cushion; 6295-6308, 30' mud, 180' water cushion; 6342-60, 40' gassy mud, 200' gassy salt water and cushion; 6465-82, 150' mud and water cushion; 6543-60, 180' gassy mud and water cushion; 6723-53, 140' mud and cushion; 6758-99, 40' mud, 360' water cushion. | | | | |
| Geol | Dunvegan 718, Shaftesbury 1327, Peace River 2780, Harmon 2995, Notikewin 3140, Bluesky-Gething 4275, Cadomin 4790, Nikanassin 4895, Fernie 5212, Nordegg 5590, Schooler Creek 5677, Halfway?. | | | | |

**PACIFIC SUNRISE NO. 7 - Pacific Petroleums Ltd.**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Loc | 7-3-79-17W6M | Co-ords | S 245' W 2138' from NE crnr Lsd 8 | | | | |
| DA No | 20 | | Spud | 5-5-51 | | Gr | 2671 |
| Logs | E, M. | | Abd | 31-5-51 | | KB | 2680 |
| Samples | 300-3190 | | | | | TD | 3198 |
| Status | Abandoned | | | | | | |
| Casing | 10-3/4 @ 302' C155. | | | | | | |
| Core | 3055-3198 | | | | | | |
| DST | 2955-75, 15' mud; 2973-95, 80' mud; 2994-3015, 10' mud; 3013-35, 180' muddy water; 3034-55, 450' gassy water, gas 54 mcfd; 3053-70, gas 54 mcfd, 500' gassy water; 3061-75, gas 62 mcfd, 320' gassy water; 3073-95, gas 480 mcfd, 660' gassy water; 3093-3100, 410' gassy water; 3098-3120, 90' watery mud; 3118-40, 450' water; 3138-55, gas 20.5 mcfd, 170' mud and water; 3153-80, 50' mud; 3177-98, 10' mud. | | | | | | |
| Geol | Pouce Coupe 395, Dunvegan 826, Shaftesbury 1474, Peace River 2965, Harmon 3194. | | | | | | |

**PACIFIC SUNRISE NO. 2 - Pacific Petroleums Ltd.**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Loc | 7-5-79-17W6M | Co-ords | S 3315.3' W 1985' from NE crnr Sec 5 | | | | |
| DA No | 14 | | Spud | 4-1-51 | | Gr | 2356 |
| Logs | E, M. | | Abd | 10-2-51 | | KB | 2364 |
| Samples | 10-3490 | | | | | TD | 3503 |
| Status | Abandoned | | | | | | |
| Casing | 10-3/4 @ 315' C135. | | | | | | |
| Core | 2702-2803; 2805-90; 3108-18; 3121-97. | | | | | | |
| DST | 2704-11, 15' mud; 2709-36, 10' mud; 2734-69, 15' mud; 2794-2805, gas 325 mcfd, 30' mud, 120' fresh water; 2820-35, gas 175 mcfd, 420' gassy fresh water; 2835-71, 70' fresh water. | | | | | | |
| Geol | Dunvegan 510, Shaftesbury 1170, Peace River 2694, Harmon 2925, Notikewin 3055. | | | | | | |

**PACIFIC SUNRISE NO. 5 - Pacific Petroleums Ltd.**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Loc | 10-10-79-17W6M | Co-ords | N 597' W 2005' from SE crnr Lsd 9 | | | | |
| DA No | 16 | | Spud | 4-4-51 | | Gr | 2601 |
| Logs | E, M. | | Abd | 1-5-51 | | KB | 2609 |
| Samples | 600-3059 | | | | | TD | 3060 |
| Status | Abandoned | | | | | | |
| Casing | 10-3/4 @ 300' C165. | | | | | | |
| Core | 2847-2952; 2953-3059. | | | | | | |
| DST | 2850-57, 10' mud; 2856-77, 15' mud; 2877-97, 12' mud; 2897-2917, 15' mud; 2917-37, 20' mud; 2937-52, 15' mud; 2952-63, 10' mud; 2960-83, 20' mud; 2983-3002, 15' mud; 2997-3022, 15' mud. | | | | | | |
| Geol | Pouce Coupe 290, Dunvegan 683, Shaftesbury 1332, Peace River 2850, Harmon 3059?. | | | | | | |

PACIFIC SUNRISE NO. 1 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 4-29-79-17W6M | Co-ords | N 980' E 1078' from SW crnr Sec 29 | | |
| DA No | 13 | Spud | 6-12-50 | Gr | 2464 |
| Logs | E. | Abd | 24- 2-51 | KB | 2473 |
| Samples | 10-2670 | | | TD | 2862 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 322' C136. | | | | |
| Core | 2278-2336; 2631-2702; 2703-52; 2803-30. | | | | |
| DST | 2636-47, 20' mud; 2637-82, 60' mud; 2684-2710, 60' mud, 120' water; 2756-2803, 15' mud. | | | | |
| Geol | Dunvegan 360, Shaftesbury 1065, Peace River 2626, Harmon 2807. | | | | |

PACIFIC TWO RIVERS 2-27-82-16 (37) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 2-27-82-16W6M | Co-ords | N 1033.6' E 3638.3' from SW crnr Sec 27 | | |
| DA No | 135 | Spud | 24-3-55 | Gr | 1926 |
| IOTP | 6312-24 | Compl | 4-7-55 | KB | 1939 |
| Logs | E, MC, ML, C. | | | TD | 6371 |
| Samples | 1000-6370 | | | | |
| Status | Gas well in Belloy. | | | | |
| Casing | 10-3/4 @ 713' C437; 7 @ 6348' C585. | | | | |
| Core | 3972-4047; 4355-69; 5203-15; 6327-48. | | | | |
| DST | 2955-85, 15' mud, 1725' fresh water; 3422-57, 30' mud, 2310' brackish water; 3985-4000, 98' gassy mud; 3997-4007, 30' gassy mud, 450' salt water; 4025-47, 30' mud, 210' gassy salt water; 4340-55, 110' oily mud, 90' gassy oil; 4499-4533, 45' mud; 4897-4922, 390' salt water; 4955-80, 30' mud; 4990-5005, 60' mud, 730' salt water; 5188-5203, 120' mud; 5202-15, gas 50 mcfd, 110' sulphurous mud, 30' watery mud, 15' sulphurous water; 5264-77, 70' mud, 18' brackish sulphurous watery mud; 6307-27, gas 777 mcfd, 70' mud; 6325-36, 20' mud; 6350-71, 4320' salt water. | | | | |
| Geol | Peace River 1652, Harmon 1808, Notikewin 1913, Bluesky-Gething 2960, Cadomin 3414, Nikanassin 3505, Fernie 3596, Nordegg 3907, Schooler Creek 3988, Halfway 4908, Toad-Grayling 5081, Belloy 6313. | | | | |

PACIFIC TWO RIVERS NO. 99 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 11-36-82-17W6M | Co-ords | N 660' E 2046' from SW crnr Lsd 12 | | |
| DA No | 358 | Spud | 26-5-58 | Gr | 2058 |
| Logs | E, M, GRN. | Abd | 18-6-58 | KB | 2071 |
| Samples | 30-4139 | | | TD | 4139 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 691' C450. | | | | |
| DST | 2960-3003, 180' mud, 180' gassy, slightly salty muddy water; 3377-3407, gas 1150 mcfd, 1000' brackish water; 3980-4030, 190' gassy mud; 4035-60, 30' oil flecked gassy mud, 800' fresh water. | | | | |
| Geol | Peace River 1690, Harmon 1858, Notikewin 1965, Bluesky-Gething 2971, Cadomin 3380, Nikanassin 3482, Fernie 3582, Nordegg 3904, Schooler Creek 3982. | | | | |

PACIFIC UTAHN b-83-C - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-83-C/94-I-13 | Co-ords | N 888.3' E 1131.05' from SW crnr Unit 83 | | |
| DA No | 529 | Spud | 15-12-59 | Gr | 1682 |
| Status | Drilling at 1-1-60 | | | KB | 1694 |
| Casing | 13-3/8 @ 612' C450. | | | | |

PACIFIC WILDER 13-1-84-20 (14) - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 13-1-84-20W6M | Co-ords | S 660' E 396' from NW crnr Sec 1 | | |
| DA No | 47 | Spud | 21-9-52 | Gr | 2673 |
| IOTP | 5320-69 open hole. | Compl | 4-3-53 | KB | 2686 |
| Logs | E, M. | | | TD | 7314 |
| Samples | 2170-7315 | | | | |
| Status | Gas well in Halfway. | | | | |
| Casing | 13-3/8 @ 508' C300; 7 @ 5320' C300. | | | | |
| Core | 4324-4442; 4934-51; 5359-89. | | | | |
| DST | 3482-3502, 20' mud; 4317-45, 50' slightly gassy mud; 4339-67, 20' thick gassy oily mud; 4379-4407, 10' dead mud; 4626-54, gas 139 mcfd, 90' oily mud; 4955-65, 10' mud; 5314-29, 5' mud; 5348-59, gas 428 mcfd, 30' gassy mud; 5356-69, gas 734 mcfd, 30' watery mud; 5368-78, gas 139 mcfd, 25' gassy mud; 5379-89, 60' muddy salt water; 6738-58, 180' water cushion, 10' sulphury mud; 6889-6909, 180' water cushion, 5' mud; 6936-51, 180' water cushion, 10' mud; 6955-73, 180' water cushion, 10' sulphury mud; 6970-7000, 180' water cushion, 15' mud. | | | | |
| Geol | Shaftesbury 593, Peace River 2172, Harmon 2345, Notikewin 2488, Bluesky-Gething 3361, Cadomin 3693, Nikanassin 3815, Fernie 4057, Nordegg 4257, Schooler Creek 4324, Halfway 5341, Toad-Grayling 5458, Belloy 6733, Kiskatinaw? 7150. | | | | |

PAN AM A-1 BEAVER RIVER b-63-K - Pan America Petroleum Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-63-K/94-N-16 | Co-ords | N 1325' E 552.3' from SW crnr Unit 63 | | |
| DA No | 325 | Spud | 21-1-58 | Gr | 2597.8 |
| Status | Drilling at 1-1-60 | | | KB | 2611 (Dallas Rig 1) |
| Casing | 13-3/8 @ 613' C535, 7 @ 7016' C2400 | | | | 2639.8 (Arrow Rig 7) |

PAN AM A-1 DEER LAKE a-90-I - Pan American Petroleum Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-90-I/94-O-6 | Co-ords | N 27.40' W 616.65' from SE crnr Unit 90 | | |
| DA No | 531 | Spud | 15-12-59 | Gr | 1680 |
| Status | Drilling at 1-1-60 | | | | |

**PAN AM A-1 KIMEA LAKE a-28-H - Pan American Petroleum Corporation**

Loc a-28-H/94-P-9 Co-ords N 303.6' W 1026.2' from SE crnr Unit 28
DA No 548 Gr 1716.1
Status Location at 1-1-60

**PAN AM A-1 KOMIE a-51-A - Pan American Petroleum Corporation**

Loc a-51-A/94-O-8 Co-ords N 772.6' W 390.05' from SE crnr Unit 51
DA No 527 Spud 27-12-59 Gr 1777
Status Drilling at 1-1-60
Casing 13-3/8 @ 615' C600.

**PAN AMERICAN-LINGRELL NO. 1 - Pan American Petroleum Corporation**

Loc b-61-F/93-I-16 Co-ords N 24.3' E 680.2' from SW crnr Unit 61
DA No 147 Spud 4-11-55 Gr 3566.20
Logs E, M. Abd 15- 8-56 KB 3579.9
Samples 260-12,345 TD 12512
Status Abandoned
Casing 13-3/8 @ 633' C681; 9-5/8 @ 6712' C250.
Core 2109-25; 2126-28; 2129-31; 2145-2206; 6714-19.6; 6869-89; 11320-45.
DST 2087-2109, 10' mud; 2135-2206, 10' mud; 7029-72, 250' mud and water; 8351-67, 180' gassy mud; 8998-9072, 180' mud.
Geol Wapiabi 1100, Cardium 1852, Kaskapau 2371, Pouce Coupe 4400, Dunvegan 5052, Shaftesbury 5570, Peace River 6891, Harmon 7104, Notikewin 7213, Bullhead 8331, Fernie 11,884?, Nordegg 11,985, Schooler Creek 12,135.

**PAN AM EAST POPLAR a-37-F - Pan American Petroleum Corporation**

Loc a-37-F/94-O-2 Co-ords N 1457.9' W 398.9' from SE crnr Unit 37
DA No 434 Spud 30-1-59 Gr 1210
Samples 10-6961 Susp 25-3-59 KB 1224
Status Suspended at 1-1-60 TD 6962
Casing 13-3/8 @ 623' C725.

**PAN AMERICAN SHEEP CREEK NO. 1 - Pan American Petroleum Corporation**

Loc d-95-D/94-J-12 Co-ords S 1048.6' W 232.2' from NE crnr Unit 95
DA No 149 Spud 12-10-55 Gr 2895
Logs E, M, Dip. Abd 28- 4-56 KB 2905
Samples 20-8230 TD 8247
Status Abandoned
Casing 10-3/4 @ 619' C325.
Core 2096-99
DST 1972-2022, 1500' sulphurous salt water; 2103-80, 15' mud; 2720-64, 300' gassy mud.

Geol Bedrock (Fort St. John Group) 10, Triassic 420, Permo-Carboniferous 1965, Devonian? 4700.

**PAN AM ET AL A-1 SNAKE RIVER** c-28-D - Pan American Petroleum Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-28-D/94-0-1 | Co-ords | S 1025.4' W 1502.4' from NE crnr Unit 28 | | |
| DA No | 414 | Spud | 1-1-59 | Gr | 940.6 |
| Logs | E, ML, S, Dip. | Abd | 8-4-59 | KB | 953.5 |
| Samples | 10-7590 | | | TD | 7614 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 624' C580, 8-5/8 @ 1592' C250. | | | | |

**PEACE RIVER ALLIED FORT ST. JOHN NO. 2** - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 5-27-82-19W6M | Co-ords | Approx. N 2200' E 160' from SW crnr Section 27 | | |
| DA No | 25 | Spud | 29- 9-51 | Gr | 2119 |
| Logs | E. | Abd | 22-11-51 | KB | 2129 |
| Samples | 600-4032 | | | TD | 4033 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 713' C280. | | | | |
| Core | 3245-82; 3283-3300; 3321-37. | | | | |
| DST | 3125-64, 165' mud; 3166-96, 810' gassy water; 3250-58, 80' mud; 3258-68, 780' slightly gassy and salty water; 3288-3300, 100' salty water; 3345-65, 100' salty water, 30' mud; 3374-3400, 40' mud, 150' slightly sulphury salty water; 3479-3527, 90' dead mud; 3481-3527, 1450' water; 3926-38, 80' slightly sulphury gassy mud; 3931-74, 130' sulphury gassy mud; 4013-32, 30' black sulphury mud, 60' formation water. | | | | |
| Geol | Peace River 1370, Harmon 1590, Notikewin 1745, Bluesky-Gething 2765, Cadomin 3115, Nikanassin 3290, Fernie 3592, Nordegg 3870, Schooler Creek 3931. | | | | |

**PEACE RIVER ALLIED FORT ST. JOHN NO. 1** - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 1-9-83-18W6M | Co-ords | N 702' W 749' from SE crnr Sec 9 | | |
| DA No | 22 | Spud | 5-7-51 | Gr | 1348 |
| Logs | E, M, RA. | Abd | 23-9-58 | KB | 1357 |
| Samples | 360-5660 | | | TD | 5667 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 114' C84; 10-3/4 @ 364' C95; 7 @ 2707' C50; 4-3/4 @ 5657' C400. | | | | |
| Core | 2019-24; 2025-49; 2063-84; 2397-2432; 2698-2705; 3056-61; 3071-95. | | | | |
| DST | 1036-48, 10' mud; 1060-1110, 10' mud; 2008-19, 30' gassy mud; 2004-24, 400' mud; 2006-24, 30' mud; 2029-49, 30' dead mud; 2051-63, gas 70 mcfd, 20' dead mud; 2121-35, 25' dead mud; 2386-98, gas 140 mcfd, 30' dead mud; 2392-2412, 90' gassy mud; 2402-12, 100' water, 30' mud; 2407-32, gas 31 mcfd, 600' water, 70' mud; 2452-2514, gas 20 mcfd; 3060-71, gas 10 mcfd, 60' black oily sulphury mud, 90' sulphury water; 3075-95, 95' gassy mud; 3128-43, 55' sulphury, oily and gassy watery mud; 3143-63, 60' black oily gassy mud, 20' sulphury water; 4145-65, 1200' gassy salty | | | | |

sulphury water; 4279-97, 60' salty water and slightly gassy mud; 5632-40, 20' gassy mud; 5633-55, 900' light, greenish yellow waxy oil, 120' black gassy waxy mud, 480' sulphury salty water.

Geol Peace River 737, Harmon 918, Notikewin 1050, Bluesky-Gething 2012, Cadomin 2384, Nikanassin 2552, Fernie 2699, Nordegg 2985, Schooler Creek 3053, Halfway 4140?, Toad-Grayling 4300, Belloy 5632.

PEACE RIVER NATURAL GAS NO. 3 - Peace River Natural Gas Co. Ltd.

Loc 10-6-80-13W6M Co-ords Approx. S 1980' W 1980' from NE crnr Sec 6

| | | | | | |
|---|---|---|---|---|---|
| Logs | E. | Spud | 4-2-48 | Gr | 2095 |
| Samples | 0-2310 | Abd | 23-2-48 | KB | 2103 |
| Status | Abandoned | | | TD | 2330 |

Casing 10-3/4 @ 174' C100.
Core 648-1098; 2100-2320.
DST 2272-83, 90' gassy mud; 2282-2330, 1800' gassy mud and salt water; 2267-2330, gas 10 mcfd, 1800' rise salt water.
Geol Dunvegan 480?, Shaftesbury 1100?, Peace River 2266.

PEACE RIVER NATURAL GAS NO. 2 - Peace River Natural Gas Co. Ltd.

Loc 7-16-80-14W6M Co-ords Approx. N 1980' W 1980' from SE crnr Sec 16

| | | | | | |
|---|---|---|---|---|---|
| Samples | 0-2490 | Spud | 24-10-48 | Gr | 2211 |
| Status | Abandoned | Abd | 18-11-48 | KB | 2221 |
| | | | | TD | 2638 |

Casing 10-3/4 @ 130' C70.
Core 2182-2400; 2500-2638.
DST 2318-25, gas 324 mcfd, 30' mud; 2319-27, gas 362 mcfd, 50' mud; 2342-61, 40' mud; 2596-2608, 1560' salt water; 2619-38, 1925' salt water.
Geol Dunvegan 360, Shaftesbury 920, Peace River 2305.

PEACE RIVER NATURAL GAS NO. 7 - Peace River Natural Gas Co. Ltd.

Loc 16-22-80-15W6M Co-ords S 660' W 660' from NE crnr Sec 22

| | | | | | |
|---|---|---|---|---|---|
| Samples | 0-1960 | Spud | 28-11-48 | Gr | 2227 |
| Status | Abandoned | Abd | 21-12-48 | KB | 2237 |
| | | | | TD | 2618 |

Casing 10-3/4 @ 151' C60.
Core 2225-2304; 2510-2612.
DST 2534-53, 15' mud; 2544-63, 15' mud; 2566-78, 30' light mud.
Geol Shaftesbury 850, Peace River 2260, Notikewin 2538.

PEACE RIVER NATURAL GAS NO. 4 - Peace River Natural Gas Co. Ltd.

Loc 3-24-82-14W6M Co-ords Approx. N 1060' W 2776' from SE crnr Sec 24

| | | | | | |
|---|---|---|---|---|---|
| Samples | 300-1700 | Spud | 25-6-48 | Gr | 1463 |
| Status | Abandoned | Abd | 12-7-48 | KB | 1473 |
| | | | | TD | 1703 |

Casing 10-3/4 @ 88' C72.
Core 1204-1503; 1504-1702.
DST 1658-98, 7' gassy mud; 1663-1703, 1450' gassy water.
Geol Peace River 1415, Harmon?.

PHILLIPS BEATTON d-59-F - Phillips Petroleum Company

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | d-59-F/94-A-15 | Co-ords | S 660' | W 660' | from NE crnr | Unit 59 |
| DA No | 445 | | Spud | 23-2-59 | Gr | 2152 |
| Logs | E, ML, GRN. | | Abd | 20-3-59 | KB | 2166 |
| Samples | 2000-4000 | | | | TD | 4010 |
| Status | Abandoned | | | | | |
| Casing | 9-5/8 @ 706' C415. | | | | | |

PHILLIPS BEATTON a-65-J (A-2) - Phillips Petroleum Company

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | a-65-J/94-A-15 | Co-ords | N 660' | W 660' | from SE crnr | Unit 65 |
| DA No | 416 | | Spud | 4-1-59 | Gr | 2403.2 |
| Logs | E, IE, ML, GRN. | | Abd | 12-2-59 | KB | 2416 |
| Samples | 990-3920 | | | | TD | 3928 |
| Status | Abandoned | | | | | |
| Casing | 9-5/8 @ 717' C415. | | | | | |

(PHILLIPS) BEATTON "A" NO. 1 - Phillips Petroleum Company

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | a-31-K/94-A-15 | Co-ords | N 660' | W 660' | from SE crnr | Unit 31 |
| DA No | 311 | | Spud | 5-1-58 | Gr | 2381 |
| Logs | E, ML, GRN, RA. | | Abd | 8-2-58 | KB | 2395 |
| Samples | 10-4030 | | | | TD | 4040 |
| Status | Abandoned | | | | | |
| Casing | 10-3/4 @ 714' C700; 7 @ 3433' C125. | | | | | |
| DST | 3354-72, gas 62 mcfd, 180' gassy, watery mud; 3530-57, 180' mud; 3557-63, 125' mud; 3940-68, 2900' sulphurous, salt water. | | | | | |
| Geol | Shaftesbury 882, Notikewin 2552, Bluesky-Gething 3360, Nordegg 3530, Schooler Creek 3562, Halfway 3953, Toad-Grayling 3995. | | | | | |

(PHILLIPS) BLAIR "A" NO. 1 - Phillips Petroleum Company

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | c-85-E/94-B-16 | Co-ords | S 674' | E 685' | from NW crnr | Unit 85 |
| DA No | 277 | | Spud | 3-9-57 | Gr | 3282 |
| Logs | E, ML, GRN, SG. | | Abd | 4-1-58 | KB | 3296 |
| Samples | 100-8690 | | | | TD | 8700 |
| Status | Abandoned | | | | | |
| Casing | 13-3/8 @ 1013' C900; 9-5/8 @ 3982' C656. | | | | | |
| Core | 4973-97. | | | | | |
| DST | 4935-70, gas 62 mcfd, 35' gassy mud; 4970-97, 120' gassy mud; 5800-93, 70' gassy mud; 5905-6091, 60' mud; 7568-7770, 120' mud; 7772-7995, 300' mud; 8085-8285, 720' gassy mud; 8300-8500, 240' gassy mud; 5000-5134, 430' watery mud. | | | | | |
| Geol | Cadotte (equiv.) 2550, Bluesky-Gething 3930, Dunlevy 4330, Fernie 4615, Nordegg 4790, Schooler Creek 4905, Halfway 5850, Toad-Grayling 6180, Permo-Carboniferous 7488. | | | | | |

(PHILLIPS) DAIBER "A" NO. 1 - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-45-D/94-B-16 | Co-ords | N 1120' W 760' from SE crnr Unit 45 | | |
| DA No | 11 | | Spud 26-10-50 | Gr | 3105 |
| Logs | E, Dip. | | Abd 28-10-51 | KB | 3112 |
| Samples | 0-11,504 | | | TD | 11504 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 690' C560. | | | | |
| Core | 3058-76; 3304-12; 3319-24; 3329-32; 4548-59; 4786-4804; 4805-14; 5704-11; 6136-38; 6163-64; 6337-50; 6907-24; 7431-34; 7560-68; 7805-13; 8138-55; 8593-8624; 9767-76; 10033-46; 10210-18; 10280-92; 11440-60. | | | | |
| DST | 4754-4828, 270' gassy mud, 1620' black sulphury water; 6889-6924, 30' mud; 8108-67, 80' gassy mud; 8575-8624, 90' gassy mud; 10166-702, 480' gassy mud. | | | | |
| Geol | Bluesky-Gething 2740, Dunlevy 3700?, Fernie 4280, Nordegg 4555, Schooler Creek 4644, Halfway 5660, Toad-Grayling 6070, Permo-Carboniferous 7420, Debolt 7680?, Banff Fm 8695, Wabamun 10135, Shale Unit 11413. | | | | |

PHILLIPS HIGHWAY b-25-I (1) - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-25-I/94-B-16 | Co-ords | N 245.6' E 17.8' from SW crnr Unit 25 | | |
| DA No | 112 | | Spud 7-12-54 | Gr | 3322 |
| IOTP | 4803-19 | | Compl 24- 6-55 | KB | 3335 |
| Logs | E, M, T, RA. | | | TD | 7475 |
| Samples | 10-7230 | | | | |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 10-3/4 @ 1010' C440; 7 @ 5095' C215; 5 @ 5025-7468' C310. | | | | |
| Core | 7246-7475 | | | | |
| DST | 4800-20, gas 1704 mcfd, 4' slightly sulphury gassy mud; 4820-40, 68' mud; 4840-85, 70' mud; 6943-78, 95' mud; 7259-77, gas 1000 mcfd, 375' mud; 7440-75, 10' mud. | | | | |
| Geol | Cadotte (equiv) 2690, Bluesky-Gething 4263, Dunlevy 4448, Fernie 4548, Nordegg 4708, Schooler Creek 4793, Halfway 5653, Toad-Grayling 5800, Permo-Carboniferous 6942. | | | | |

PHILLIPS HIGHWAY a-47-I (2) - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-47-I/94-B-16 | Co-ords | N 660' W 660' from SE crnr Unit 47 | | |
| DA No | 180 | | Spud 27-6-56 | Gr | 3276 |
| IOTP | 4755-80 | | Compl 19-6-57 | KB | 3290 |
| Logs | E, M, ML, SG, RA. | | | TD | 8435 |
| Samples | 20-8430 | | | | |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 13-3/8 @ 919' C600; 9-5/8 @ 4701' C3100; 7 @ 4603-8305' C790. | | | | |
| Core | 4751-4846; 5669-5710; 6788-6813; 6997-7026; 7027-71; 7288-7350. | | | | |
| DST | 4568-4595, 5' mud; 4754-76, gas 560 mcfd, 5' gassy mud; 4772-96, gas 943 mcfd, 3' gassy mud; 5640-5710, 40' mud; 6780-6813, gas 2570 mcfd, 678' gassy mud; 6985-7026, 15' mud; 7242-7350, gas 427 mcfd, 440' gassy mud; 7344-7503, 30' mud; 7795-7995, 120' mud. | | | | |

Geol Cadotte (equiv.) 2675, Bluesky-Gething 4270, Dunlevy 4505, Fernie 4578, Nordegg 4670, Schooler Creek 4758, Halfway 5642, Toad-Grayling 5775, Permo-Carboniferous 6990, Banff Fm 8300?.

**PHILLIPS HIGHWAY a-69-I (3) - Phillips Petroleum Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-69-I/94-B-16 | Co-ords | N 1234.07' W 660.13' from SE crnr Unit 69 | | |
| DA No | 274 | Spud | 20- 6-57 | Gr | 3141 |
| IOTP | 4608-20 | Compl | 14-11-57 | KB | 3155 |
| Logs | E, ML, SG, GRN, P, RA, C. | | | TD | 7440 |
| Samples | 3500-7420 | | | | |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 13-3/8 @ 996' C880; 9-5/8 @ 4175' C926; 7 @ 7435' C824. | | | | |
| Core | 5508-58; 6841-91; 7030-62; 7063-88; 7089-7118. | | | | |
| Geol | Cadotte (equiv.) 2540, Bluesky-Gething 4124, Dunlevy 4354, Fernie 4430, Nordegg 4521, Schooler Creek 4603, Halfway 5471, Toad-Grayling 5615, Permo-Carboniferous 6785. | | | | |

**PHILLIPS HIGHWAY a-90-I (4) - Phillips Petroleum Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-90-I/94-B-16 | Co-ords | N 1003' W 696.9' from SE crnr Unit 90 | | |
| DA No | 229 | Spud | 15-1-57 | Gr | 3133.5 |
| IOTP | 4590-4625 and 6771-7091. | Compl | 10-6-57 | KB | 3146.5 |
| Logs | E, M, ML, GRN, SG. | | | TD | 7905 |
| Samples | 0-7900 | | | | |
| Status | Dual Gas well in Baldonnel and Permo-Carboniferous. | | | | |
| Casing | 13-3/8 @ 705' C525; 9-5/8 @ 4205' C99; 7 @ 7602' C662. | | | | |
| DST | 4580-4680, 200' sulphurous gassy mud; 5460-5620, 120' sulphurous gassy mud. | | | | |
| Geol | Cadotte (equiv.) 2540, Bluesky-Gething 4145, Dunlevy 4355, Fernie 4440, Nordegg 4505, Schooler Creek 4575, Halfway 5437, Toad-Grayling 5580, Permo-Carboniferous 6770. | | | | |

**PHILLIPS-SR-WEST CDN-KLEDO c-14-G - Phillips Petroleum Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-14-G/94-J-13 | Co-ords | S 460.9' E 402' from NW crnr Unit 14 | | |
| DA No | 499 | Spud | 10-12-59 | Gr | 1956.8 |
| Status | Drilling at 1-1-60 | | | KB | 1968.7 |
| Casing | 13-3/8 @ 621' C750. | | | | |

**PHILLIPS KOBES c-73-I (2) - Phillips Petroleum Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-73-I/94-B-8 | Co-ords | S 860' E 1011.3' from NW crnr Unit 73 | | |
| DA No | 299 | Spud | 6-12-57 | Gr | 2029 |
| IOTP | 4355-4858 | Compl | 19-10-58 | KB | 2042 |
| Logs | E, ML, GRN. | | | TD | 5247 |
| Samples | 700-3980; 4750-5212. | | | | |
| Status | Gas well in Charlie Lake. | | | | |
| Casing | 13-3/8 @ 742' C800; 9-5/8 @ 2301' C900; 7 @ 4967' C496. | | | | |

DST 2391-2594, 400' mud; 2974-3072, 315' gassy mud; 4190-4289, 160' mud; 4288-4410, gas 627 mcfd, 720' sulphurous, gassy mud; 4831-5024, gas 280 mcfd, 540' sulphurous, gassy mud; 5024-5242, 540' slightly gassy mud.

Geol Bluesky-Gething 2200, Dunlevy 2695, Fernie 3270, Nordegg 3605, Schooler Creek 3714, Halfway 4870, Toad-Grayling 5200.

PHILLIPS KOBES b-82-I - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-82-I/94-B-8 | Co-ords | N 107.6' E 659.8' from SW crnr Unit 82 | | |
| DA No | 496 | Spud | 6-10-59 | Gr | 2189 |
| IOTP | 2854-2957 | Compl | 11-11-59 | KB | 2202 |
| Logs | E, Frx, RA, Dip, Cem. | | | TD | 3015 |
| Samples | 710-3015 | | | | |
| Status | Gas well in Dunlevy. | | | | |

Casing 9-5/8 @ 699' C425, 5½ @ 3015' C385.

Core 2825-2900, 2950-73.

DST 2820-50, 15' mud; 2917-73, gas 2100 mcfd, 270' sulphury, watery mud; 2970-3015, gas 736 mcfd, 639' water, 270' black, sulphury, fluffy mud.

Geol Bluesky-Gething 2330, Dunlevy 2840.

PHILLIPS KOBES d-94-I (1) - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-94-I/94-B-8 | Co-ords | S 1219.7' W 110.6' from NE crnr Unit 94 | | |
| DA No | 141 | Spud | 30-6-55 | Gr | 2093.4 |
| IOTP | 4500-68 and 4809-5080 | Compl | 28-9-57 | KB | 2106 |
| Logs | E, GRN, M. | | | TD | 7769 |
| Samples | 10-7750 | | | | |
| Status | Dual gas well in Charlie Lake and Halfway. | | | | |

Casing 13-3/8 @ 581' C450; 9-5/8 @ 2858' C300; 7 @ 2808-7601' C825.

Core 2028-38; 2039-51; 2176-83; 2184-2200; 2202-15; 2216-26; 2748-58; 2759-69; 2770-81; 2782-91; 2793-94; 2798-2850; 3816-26; 3982-96; 4292-4308; 4582-97; 4936-43; 5063-66.5; 6604-24; 6625-55; 6656-77; 6678-6708.

DST 2166-83, 50' gassy sulphurous mud; 2180-2202, 30' mud; 2658-92, 100' gassy mud; 2692-2706, 10' mud; 2706-22, 30' gassy mud; 2722-38, gas 980 mcfd, 35' gassy mud; 2736-48; gas 1546 mcfd, 40' gassy mud; 2746-58, 40' gassy mud; 2749-69, 15' gassy mud; 2768-81, gas 2664 mcfd, 20' gassy mud; 2781-91, gas 3671 mcfd, 35' muddy distillate; 2791-98, gas 5383 mcfd, 120' muddy distillate; 2798-2813, gas 5648 mcfd, 35' muddy distillate, 120' muddy water; 2813-33, 200' gassy salt water; 2890-2906, 10' mud; 2906-34, 10' mud; 3021-36, 10' mud; 3165-86, 15' mud; 3186-3202, 20' mud; 3688-98, 310' salty sulphurous water; 3730-46, 20' gassy mud; 3789-3888, gas 340 mcfd, 590' salt water; 3968-96, 10' sulphurous water; 4244-4308, gas 363 mcfd, 17' gassy mud; 4550-97, gas 1820 mcfd, 60' gassy mud; 5049-67, gas 1262 mcfd, 5' condensate and mud; 5068-5117, gas 108 mcfd, 280 sulphurous gassy mud; 6590-6625, gas 1000 mcfd, 1440' sulphurous mud; 6595-6656, 1325' gassy mud; 6993-7563, gas 76 mcfd, 230' gassy and distillate mud, 600' gassy salty sulphury distillate mud.

Geol Bluesky-Gething 2172, Dunlevy 2670, Fernie 3240, Nordegg 3540, Schooler Creek 3620, Halfway 4773, Toad-Grayling 5100, Permo-Carboniferous 6530.

(PHILLIPS) KOBES NO. 3 - Phillips Petroleum Company

Loc b-95-I/94-B-8 Co-ords N 657.6' E 654.5' from SW crnr Unit 95
DA No 286 Spud 23-11-57 Gr 2203
Logs E, ML, GRN. Abd 23- 2-58 KB 2216
Samples 750-5760 TD 5770
Status Abandoned
Casing 13-3/8 @ 723' C640; 9-5/8 @ 2695' C652.
DST 3265-3335, 180' mud, 587' slightly salty, sulphurous water; 4885-5078, 190' mud; 5077-5256, 280' mud; 5367-5532, 150' mud; 5484-5770, 296' mud.
Geol Cadotte (equiv.) 970, Bluesky-Gething 2652, Dunlevy 3200, Fernie 3750, Nordegg 4090, Schooler Creek 4170, Halfway 5375, Toad-Grayling 5725.

PHILLIPS KOBES a-3-A (4) - Phillips Petroleum Company

Loc a-3-A/94-B-9 Co-ords N 24.4' W 552.9' from SE crnr Unit 3
DA No 372 Spud 24- 7-58 Gr 2055
IOTP 2743-2865 Compl 13-11-58 KB 2068
Logs E, C, GRN. TD 5708
Samples 120-5700
Status Gas well in Dunlevy.
Casing 9-5/8 @ 711' C260; 7 @ 5504' C849.
Core 5525-51.
DST 2720-2804, gas 1160 mcfd, 95' sulphurous, gassy mud; 2804-85, gas 4030 mcfd, 300' sulphurous, very gassy mud.
Geol Bluesky-Gething 2230, Dunlevy 2715, Fernie 3261, Nordegg 3610, Schooler Creek 3710, Halfway 5320, Toad-Grayling 5690.

(PHILLIPS) KOBES "A" NO. 4 - Phillips Petroleum Company

Loc a-15-A/94-B-9 Co-ords N 485' W 565' from SE crnr Unit 15
DA No 285 Spud 3- 8-57 Gr 2296
Samples 1030-5110 Abd 26-10-57 KB 2309
Status Abandoned TD 5128
Casing 13-3/8 @ 1024' C850.
Geol Bluesky-Gething 2494, Dunlevy 2984, Fernie 3501, Nordegg 3837, Schooler Creek 3898, Halfway 5070.

(PHILLIPS) KOBES "A" NO. 4-A - Phillips Petroleum Company

Loc a-15-A/94-B-9 Co-ords N 638.3' W 611.7' from SE crnr Unit 15
DA No 308 Spud 8-11-57 Gr 2296
Logs E, ML, GRN, RA. Abd 1- 3-58 KB 2310
Samples 940-7160 TD 7167
Status Abandoned

| | |
|---|---|
| Casing | 13-3/8 @ 735' C640; 9-5/8 @ 2549' C675; 7 @ 3193' C223. |
| DST | 2985-3035, gas 139 mcfd, 160' sulphurous gassy mud; 6892-6980, gas 3630 mcfd, 5' gassy, sulphurous mud; 6984-7017, 10' mud; 7017-67, 10' mud; 7067-7139, 420' slightly gassy mud, 180' slightly sulphurous, salty water; 5325-5415, gas 196 mcfd, 90' gassy, sulphurous mud. |
| Geol | Cadotte (equiv.) 865, Bluesky-Gething 2502, Dunlevy 3004, Fernie 3510, Nordegg 3845, Schooler Creek 3937, Halfway 5080, Toad-Grayling 5405, Permo-Carboniferous 6895. |

PHILLIPS KOBES b-24-A - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-24-A/94-B-9 | Co-ords N 657.5' E 223.9' from SW crnr Unit 24 | | | |
| DA No | 489 | Spud | 23-11-59 | Gr | 2429 |
| Status | Drilling at 1-1-60 | | | KB | 2442 |
| Casing | 9-5/8 @ 710' C425; 5½ @ 3167' C385. | | | | |

PHILLIPS KOBES b-35-A (A-1) - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-35-A/94-B-9 | Co-ords N 495.2' E 568.7' from SW crnr Unit 35 | | | |
| DA No | 177 | Spud | 28-5-56 | Gr | 2683 |
| IOTP | 5058-5172 and 5360-5667 | Compl | 30-5-57 | KB | 2696 |
| Logs | E, M, ML, GRN, SG, Dip, RA. | | | TD | 8197 |
| Samples | 10-8197 | | | | |
| Status | Dual gas well in Charlie Lake and Halfway. | | | | |
| Casing | 13-3/8 @ 667' C500; 9-5/8 @ 5250' C920; 7 @ 5746' C92. | | | | |
| Core | 3401-42; 3460-85; 3554-3604; 4278-4323; 4325-59; 4441-59; 5562-82; 5583-5613; 5652-72; 7972-8049. | | | | |
| DST | 3356-3400, gas 735 mcfd, 250' gassy sulphurous mud; 3400-42, 110' mud; 3442-85, 500' muddy slightly sulphurous water; 3533-79, 120' gassy mud; 4270-4323, 180' slightly gassy sulphurous mud; 4370-4472, 810' muddy gassy slightly salty sulphurous water; 7964-8049, 90' mud; 8050-8180, 390' gassy mud, 420' gassy sulphurous salt water. | | | | |
| Geol | Cadotte (equiv.) 1200, Bluesky-Gething 2849, Dunlevy 3360, Fernie 3821, Nordegg 4137, Schooler Creek 4216, Halfway 5350, Toad-Grayling 5665, Permo-Carboniferous 7940, Debolt 8020?. | | | | |

(PHILLIPS) KOBES "A" NO. 3 - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-47-A/94-B-9 | Co-ords S 661.6' W 665.5' from NE crnr Unit 47 | | | |
| DA No | 257 | Spud | 13- 5-57 | Gr | 2814 |
| Logs | E, ML, GRN, SG. | Abd | 16-11-57 | KB | 2826.7 |
| Samples | 800-7575 | | | TD | 7575 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 796' C775; 9-5/8 @ 3120' C1400; 7 @ 7573' C922. | | | | |
| DST | 3707-97, 90' gassy mud; 4430-4540, gas 30 mcfd, 450' gassy, muddy water, 100' sulphurous water. | | | | |
| Geol | Cadotte (equiv.) 1370, Bluesky-Gething 3073, Dunlevy 3548, Fernie 3982, Nordegg 4355, Schooler Creek 4432, Halfway 5568, Toad-Grayling 5890, Permo-Carb- iferous 7370. | | | | |

**PHILLIPS KOBES "A" NO. 2 - Phillips Petroleum Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-68-A/94-B-9 | Co-ords | S 621' W 630' from NE crnr Unit 68 | | |
| DA No | 317 | | | Gr | 2845 |
| Status | Location cancelled 8-14-59. | | | | |

**PHILLIPS KOBES a-99-A (B-1) - Phillips Petroleum Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-99-A/94-B-9 | Co-ords | N 796.6' W 589.3' from SE crnr Unit 99 | | |
| DA No | 314 | Spud | 13-3-58 | Gr | 2751 |
| IOTP | 5069-5138 and 7382-7412. | Compl | 29-6-58 | KB | 2765 |
| Logs | E, ML, GRN, RA. | | | TD | 7472 |
| Samples | 700-7470 | | | | |
| Status | Dual gas well in Charlie Lake and Permo-Carboniferous. | | | | |
| Casing | 13-3/8 @ 714' C600; 9-5/8 @ 3165' C973; 7 @ 7472' C650. | | | | |
| DST | 3750-3903, 760' gassy mud; 5025-5196, gas 1710 mcfd, 300' gassy mud; 5200-5385, 290' mud; 5667-5867, gas 139 mcfd, 950' gassy mud; 7365-7425, gas 5300 mcfd, 200' heavy sulphurous, gassy mud; 7425-72, gas 7250 mcfd, 30' condensate. | | | | |
| Geol | Cadotte (equiv.) 1430, Bluesky-Gething 3112, Dunlevy 3598, Fernie 4063, Nordegg 4348, Schooler Creek 4430, Halfway 5530, Toad-Grayling 5848, Permo-Carboniferous 7270. | | | | |

**(PHILLIPS) LONE MOUNTAIN NO. 2 - Phillips Petroleum Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-44-E/93-I-16 | Co-ords | S 118' E 789' from NW crnr Unit 44 | | |
| DA No | 10 | Spud | 30-8-50 | TD | 1572 |
| Logs | E. | Abd | 20-9-50 | | |
| Samples | 0-1573 | | | | |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 269' C140. | | | | |
| Core | 1170-86; 1414-78; 1471-1550. | | | | |
| DST | 1144-70, 60' mud; 1449-71, 30' mud; 1469-1550. | | | | |
| Geol | Cardium 1138, Kaskapau 1543. | | | | |

**(PHILLIPS) LONE MOUNTAIN NO. 1 - Phillips Petroleum Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-65-E/93-I-16 | Co-ords | N 902' W 936' from SE crnr Unit 65 | | |
| DA No | 5 | Spud | 17-11-49 | KB | 3200 |
| Logs | E, M. | Abd | 12- 8-50 | TD | 9121 |
| Samples | 60-8980 | | | | |
| Status | Abandoned | | | | |
| Casing | 16 @ 44' C50; 10-3/4 @ 510' C400; 7 @ 1225' C50. | | | | |
| Core | 822-35; 1259-78; 1283-1342; 1346-73; 1923-41; 2705-25; 3061-81; 3095-3115; 3992-4002; 4003-9; 4019-27; 5337-39; 5635-40; 5730-60; 5860-77; 7055-65; 7782-90; 8041-44; 8530-43; 8871-78; 9118-21. | | | | |
| DST | 1256-83, 35' mud slightly oily and gassy; 3985-4024, 210' mud; 5830-5900, 570' watery and slightly gassy mud. | | | | |
| Geol | Cardium 925, Kaskapau 1355, Dunvegan 4630, Fault approx. 4925, Dunvegan 5342, Shaftesbury 5938, Commotion 7656, Moosebar?, Gething 8860?. | | | | |

(PHILLIPS) MILLIGAN "A" NO. 1 - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-56-I/94-A-15 | Co-ords | S 660.7' W 1260' from NE crnr Unit 56 | | |
| DA No | 318 | Spud | 15-2-58 | Gr | 2287 |
| Logs | E, ML, GRN. | Abd | 9-3-58 | KB | 2301 |
| Samples | 30-3790 | | | TD | 3800 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 699' C600. | | | | |
| DST | 3184-3204, 20' mud; 3327-43, 100' mud; 3600-24, 40' mud. | | | | |
| Geol | Notikewin 2380, Bluesky-Gething 3181, Schooler Creek 3332, Halfway 3595, Toad-Grayling 3712. | | | | |

PHILLIPS MILLIGAN c-72-J - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-72-J/94-A-15 | Co-ords | S 660' E 660' from NW crnr Unit 72 | | |
| DA No | 450 | Spud | 4-3-59 | Gr | 2332.5 |
| Logs | E, ML, GRN. | Abd | 22-3-59 | KB | 2344 |
| Samples | 700-3790 | | | TD | 3800 |
| Status | Abandoned | | | | |
| Casing | 9-5/8 @ 703' C415. | | | | |

PHILLIPS MINAKER a-25-D - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-25-D/94-G-15 | Co-ords | N 329.9' W 627.6' from SE crnr Unit 25 | | |
| DA No | 494 | Spud | 10-10-59 | Gr | 2567.5 |
| Status | Drilling at 1-1-60 | | | KB | 2579 |
| Casing | 13-3/8 @ 1075' C1200, 9-5/8 @ 4742' C1919. | | | | |

PHILLIPS PUGGINS c-40-L (1) - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-40-L/93-P-7 | Co-ords | S 660' E 1319' from NW crnr Unit 40 | | |
| DA No | 340 | Spud | 28-1-58 | Gr | 3649 |
| Logs | E, GRN, ML, RA, SG, T. | Abd | 3-3-59 | KB | 3663 |
| Samples | 10-14740 | | | TD | 14753 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 1011' C750, 9-5/8 @ 7879' C1625, 7 @ 14735' C729. | | | | |

(PHILLIPS) SIKANNI NO. 1 - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-45-H/94-G-7 | Co-ords | N 661.7' E 511.6' from SW crnr Unit 45 | | |
| DA No | 254 | Spud | 12-3-57 | Gr | 3836 |
| Logs | E, I, ML, GRN. | Abd | 16-6-57 | KB | 3850 |
| Samples | 70-7190 | | | TD | 7206 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 1010' C700. | | | | |
| DST | 5015-70, 150' mud; 5582-5768, 160' mud, 360' slightly salty, sulphurous mud; 5668-5782, 150' mud, 240' muddy, sulphurous water, 350' salty, sulphurous water. | | | | |
| Geol | Buckinghorse 1887, Bluesky-Gething 4673, Schooler Creek 4996, Halfway 5620, Toad-Grayling 5785, Rundle Group 6968. | | | | |

(PHILLIPS) SUNSET PRAIRIE NO. 1 - Phillips Petroleum Company

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Loc | 16-22-78-18W6M | Co-ords | S 660' W 460' from NE crnr Sec 22 | | | | |
| DA No | 7 | | Spud | 14-1-50 | | KB | 2351 |
| Logs | E. | | Abd | 31-3-50 | | TD | 2603 |
| Samples | 0-2498 | | | | | | |
| Status | Abandoned | | | | | | |
| Casing | 10-3/4 @ 221' C125. | | | | | | |
| Geol | Dunvegan 540, Shaftesbury 1230. | | | | | | |

(PHILLIPS) SUNSET PRAIRIE NO. 2 - Phillips Petroleum Company

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Loc | 12-15-79-18W6M | Co-ords | S 2050' E 660' from NW crnr Sec 15 | | | | |
| Logs | E. | | Spud | 15-6-50 | | Gr | 2317 |
| Samples | 530-2975 | | Abd | 18-8-50 | | KB | 2322 |
| Status | Abandoned | | | | | TD | 2994 |
| Casing | 8-5/8 @ 401' C25. | | | | | | |
| Core | 2493-2504; 2549-59. | | | | | | |
| Geol | Shaftesbury 842, Peace River 2511, Harmon 2711, Notikewin 2858. | | | | | | |

(PHILLIPS) SUNSET PRAIRIE NO. 4 - Phillips Petroleum Company

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Loc | 11-33-79-19W6M | Co-ords | S 1980' E 1980' from NW crnr Sec 33 | | | | |
| Logs | E. | | Spud | 5-12-50 | | KB | 2667 |
| Samples | 200-2605 | | Abd | 9- 2-51 | | TD | 2611 |
| Status | Abandoned | | | | | | |
| Casing | 8-5/8 @ 235' C107. | | | | | | |
| Core | 2487-2503; 2588-2597. | | | | | | |
| DST | 2559-2605, 675' muddy water. | | | | | | |
| Geol | Shaftesbury 820, Peace River 2464. | | | | | | |

(PHILLIPS) SUNSET PRAIRIE NO. 3 - Phillips Petroleum Company

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Loc | 12-15-80-18W6M | Co-ords | S 1980' E 660' from NW crnr Sec 15 | | | | |
| Logs | E. | | Spud | 28- 8-50 | | KB | 2676 |
| Samples | 125-2885 | | Abd | 24-10-50 | | TD | 2888 |
| Status | Abandoned | | | | | | |
| Casing | 8-5/8 @ 94' C30. | | | | | | |
| Core | 2487-2535; 2839-61. | | | | | | |
| DST | 2487-2535, 20' mud. | | | | | | |
| Geol | Dunvegan 1352, Shaftesbury 744, Peace River 2481, Harmon 2653, Notikewin 2788. | | | | | | |

(PHILLIPS) TENAKA NO. 1 - Phillips Petroleum Company

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Loc | b-91-L/94-J-2 | Co-ords | Approx. N 400' E 320' from SW crnr Unit 91 | | | | |
| DA No | 26 | | Spud | 3-12-51 | | Gr | 1822 |
| Logs | E, M. | | Abd | 3- 8-52 | | KB | 1830 |
| Samples | 280-9190 | | | | | TD | 9220 |
| Status | Abandoned | | | | | | |
| Casing | 13-3/8 @ 675' C400. | | | | | | |

| | |
|---|---|
| Core | 1382-92; 3083-93; 3229-34; 3716-22; 3863-68; 4498-4508; 4509-18; 5170-80; 5607-16; 5996-6010; 6336-46; 7223-33; 7512-22; 8060-70; 8818-23; 9132-37. |
| DST | 4486-4519, 450' slightly gassy mud. |
| Geol | Triassic 2685, Debolt 3065, Banff Fm 4240, Upper Devonian 5388, Shale Unit 5650, Middle Devonian 7741, Lower Palaeozoic?. |

(PHILLIPS) TOWN "A" NO. 2 - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-16-J/94-B-16 | Co-ords | S 24.75' E 24.75' from NW crnr Unit 16 | | |
| DA No | 378 | Spud | 30- 8-58 | Gr | 2925 |
| Logs | E, C, RA, T. | Abd | 13-11-58 | KB | 2938 |
| Samples | 100-7390 | | | TD | 7406 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 715' C700; 9-5/8 @ 4020' C1313. | | | | |
| DST | 4575-4603, 105' gassy mud; 4603-30, 15' mud. | | | | |
| Geol | Cadotte (equiv.) 2280, Bluesky-Gething 3970, Dunlevy 4220, Fernie 4340, Nordegg 4472, Schooler Creek 4562, Halfway 5478, Toad-Grayling 5650, Permo-Carboniferous 6848. | | | | |

PHILLIPS TOWN c-69-J (A-1) - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-69-J/94-B-16 | Co-ords | S 660' E 660' from NW crnr Unit 69 | | |
| DA No | 315 | Spud | 5-12-57 | Gr | 3101 |
| IOTP | 6860-82 | Compl | 31-3-58 | KB | 3115 |
| Logs | E, GRN, ML, RA. | | | TD | 7400 |
| Samples | 730-7390 | | | | |
| Status | Gas well in Permo-Carboniferous. | | | | |
| Casing | 13-3/8 @ 711' C700; 9-5/8 @ 4159' C1116; 7 @ 6940' C548. | | | | |
| Core | 4683-4709; 5519-48; 5567-80. | | | | |
| DST | 4632-83, gas 750 mcfd, 400' gassy, sulphurous, watery mud; 4683-4760, gas 139 mcfd, 760' gassy, watery mud; 4760-4813, 360' mud; 5180-5269, 60' mud; 5460-5660, 200' mud; 6852-6902, gas 4090 mcfd, 200' mud; 6980-7050, 270' gassy mud. | | | | |
| Geol | Cadotte (equiv.) 2420, Bluesky-Gething 4109, Dunlevy 4495, Fernie 4540?, Nordegg 4555, Schooler Creek 4635, Halfway 5383, Toad-Grayling 5660, Permo-Carboniferous 6860. | | | | |

PHILLIPS TOWNSEND d-21-G (A-2) - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-21-G/94-B-9 | Co-ords | S 661.6' W 666' from NE crnr Unit 21 | | |
| DA No | 251 | Spud | 2-4-57 | Gr | 2548.5 |
| IOTP | 4875-4964 and 7134-70. | Compl | 23-7-57 | KB | 2562 |
| Logs | E, ML, GRN. | | | TD | 7448 |
| Samples | 700-7440 | | | | |
| Status | Dual gas well in Charlie Lake and Permo-Carboniferous. | | | | |
| Casing | 13-3/8 @ 733' C575; 9-5/8 @ 3103' C1020; 7 @ 7449' C1029. | | | | |
| DST | 3488-3617, 50' mud; 4285-4484, gas 41 mcfd, 470' gassy muddy water; 4938-95, gas 971 mcfd, 90' gassy mud; 7182-7234, gas 5450 mcfd, 8' condensate. | | | | |
| Geol | Cadotte (equiv.) 1330, Bluesky-Gething 3039, Dunlevy 3485, Fernie 3880, Nordegg 4180, Schooler Creek 4280, Halfway 5355, Toad-Grayling 5670, Permo-Carboniferous 7112. | | | | |

**PHILLIPS TOWNSEND** a-20-H (A-1) - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | a-20-H/94-B-9 | **Co-ords** | N 650.5' W 661.8' from SE crnr Unit 20 | | |
| **DA No** | 164 | **Spud** | 26-2-56 | **Gr** | 2551 |
| **IOTP** | 7140-50 | **Compl** | 1-5-57 | **KB** | 2564 |
| **Logs** | E, M, ML, GRN, T, RA. | | | **TD** | 7299 |
| **Samples** | 5000-7290 | | | | |
| **Status** | Gas well in Permo-Carboniferous. | | | | |
| **Casing** | 13-3/8 @ 606' C450; 9-5/8 @ 5601' C1410; 7-5/8 @ 5753' C1360; 5½ @ 5532-7299' C125. | | | | |
| **Core** | 3460-45; 3546-76; 3596-3646; 3673-3714; 5590-5615; 5641-66; 7077-7139; 7140-47; 7156-72; 7184-7200. | | | | |
| **DST** | 2997-3042, 15' mud; 3448-75, 95' gassy mud; 3473-3500, 15' mud; 3500-45, 15' mud; 3546-96, 15' mud; 3600-46, 10' mud; 3669-3714, 15' mud; 4308-51, gas 196 mcfd, 240' gassy salty sulphury water; 4350-85, 100' mud; 5125-5249, 15' mud; 5553-5615, 30' mud; 7070-7136, gas 280 mcfd, 130' gassy sulphury mud; 7136-56, gas 2150 mcfd; 7156-84, gas 10900 mcfd, 10' distillate; 7184-7229, gas 458 mcfd, 360' gassy mud; 7229-96, gas 5200 mcfd. | | | | |
| **Geol** | Bluesky-Gething 2990, Dunlevy 3435, Fernie 3840, Nordegg 4176, Schooler Creek 4292, Halfway 5345, Toad-Grayling 5660, Permo-Carboniferous 7070. | | | | |

(PHILLIPS) **UMBACH NO. 2** - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | b-66-G/94-A-14 | **Co-ords** | N 681.7' E 660' from SW crnr Unit 66 | | |
| **DA No** | 407 | **Spud** | 10-12-58 | **Gr** | 2406 |
| **Logs** | E, ML, GRN. | **Abd** | 8- 1-59 | **KB** | 2419 |
| **Samples** | 10-4480 | | | **TD** | 4488 |
| **Status** | Abandoned | | | | |
| **Casing** | 9-5/8 @ 701' C415. | | | | |

(PHILLIPS) **UMBACH NO. 1** - Phillips Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | b-75-J/94-A-14 | **Co-ords** | N 694.2' E 650.6' from SW crnr Unit 75 | | |
| **DA No** | 310 | **Spud** | 29-11-57 | **Gr** | 2557 |
| **Logs** | E, ML, GRN. | **Abd** | 27- 1-58 | **KB** | 2570 |
| **Samples** | 10-6000 | | | **TD** | 6010 |
| **Status** | Abandoned | | | | |
| **Casing** | 13-3/8 @ 707' C650; 9-5/8 @ 3662' C1055. | | | | |
| **DST** | 3606-63, 30' mud; 3852-79, 120' mud; 3879-3899, 60' mud; 3899-3949, 65' mud; 4120-4201, 90' mud; 4395-4420, 75' gassy mud; 4400-80, 285' sulphurous, gassy mud; 5360-5400, 120' gassy, salty mud; 5400-5575, 10' oily, gassy mud, 360' mud. | | | | |
| **Geol** | Shaftesbury 773, Notikewin 2841, Bluesky-Gething 3611, Fernie 3786, Nordegg 3813, Schooler Creek 3867, Halfway 4420, Toad-Grayling 4494, Permo-Carboniferous 5363. | | | | |

POUCE COUPE OILS NO. 1 - Pouce Coupe Oils

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-19-79-13W6M | Spud | 1922 | Gr | 1777 |
| Status | Abandoned | | | TD | 1482 |

RICHFIELD ET AL BIG ARROW c-71-F (1) - Richfield Oil Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-71-F/94-H-2 | Co-ords | S 1126' E 332' from NW crnr Unit 71 | | |
| DA No | 159 | Spud | 31-1-56 | Gr | 2539 |
| IOTP | 3712-22 | Compl | 30-3-57 | KB | 2550 |
| Logs | E, M, RA, V. | | | TD | 5070 |
| Samples | 650-5070 | | | | |
| Status | Gas well in Charlie Lake. | | | | |
| Casing | 10-3/4 @ 590' C400; 7 @ 3880' C200. | | | | |
| Core | 3422-3502 | | | | |
| DST | 3330-50, gas 854 mcfd, 15' gassy slightly sulphurous mud; 3402-32, gas 880 mcfd, 175' fluid; 3453-3502, gas 100 mcfd, 30' mud; 3567-3607, 30' fluid; 3766-3815, gas 3000 mcfd, 240' salty sulphurous mud, 200' gassy sulphurous salt water; 4474-94, 10' mud; 4650-99, 409' salty sulphurous mud. | | | | |
| Geol | Shaftesbury 920, Notikewin 2587, Bluesky-Gething 3334, Dunlevy 3408?, Schooler Creek 3440, Halfway 3795, Toad-Grayling 3850, Permo-Carboniferous 4639. | | | | |

RICHFIELD-DECALTA-A.P.CON. BIG ARROW CREEK NO. 2 - Richfield Oil Corporation

| | | | | | |
|---|---|---|---|---|---|
| LOC | d-97-G/94-H-2 | Co-ords | S 760.8' W 604.8' from NE crnr Unit 97 | | |
| DA No | 353 | Spud | 28-2-58 | Gr | 2549 |
| Logs | E, M. | Abd | 14-3-58 | KB | 2562 |
| Samples | 2200-3800 | | | TD | 3805 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 608' C425. | | | | |
| Core | 3688-95; 3757-72. | | | | |
| Geol | Shaftesbury 917, Peace River 2317, Notikewin 2562, Bluesky-Gething 3321, Schooler Creek 3427, Halfway 3750, Toad-Grayling 3765. | | | | |

RICHFIELD-C.F. des P.-CALIPH-GRIZZLY VALLEY NO. 1 - Richfield Oil Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-63-G/93-I-15 | Co-ords | S 543.8' W 565.6' from NE crnr Unit 63 | | |
| DA No | 158 | Spud | 18- 1-56 | Gr | 3574 |
| Logs | E, M, RA, SG, Dip. | Abd | 25-11-57 | KB | 3587 |
| Samples | 650-12,630 | | | TD | 12631 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 614' C450; 9-5/8 @ 7450' C500; 7 @ 11915' C1630. | | | | |
| Core | 11041-60. | | | | |
| DST | 11902-36, gas 700 mcfd, 3368' water cushion. | | | | |
| Geol | Shaftesbury 485, Peace River (equiv.) 1930?, Fault Zone 3100, Bullhead 6390, Fernie 11055, Nordegg 11396, Schooler Creek 11455. | | | | |

**RICHFIELD PRESPATOU CREEK** d-57-A - Richfield Oil Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-57-A/94-H-3 | Co-ords | N 895.0' W 631.8' from SE crnr Unit 57 | | |
| DA No | 520 | Spud | 27-11-59 | Gr | 2397.8 |
| Logs | E, M, GRN. | Abd | 17-12-59 | KB | 2409 |
| Samples | 530-4150 | | | TD | 4160 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 519' C400. | | | | |

**RICHFIELD PRESPATOU CRK** d-59-A (1) - Richfield Oil Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-59-A/94-H-3 | Co-ords | S 534.8' W 665.9' from NE crnr Unit 59 | | |
| DA No | 240 | Spud | 14-1-57 | Gr | 2406.7 |
| IOTP | 3768-96 | Compl | 8-2-58 | KB | 2420 |
| Logs | E, M. | | | TD | 4761 |
| Samples | 800-4740 | | | | |
| Status | Gas well in Jurassic-Triassic. | | | | |
| Casing | 13-3/8 @ 636' C425'; 9-5/8 @ 4757' C450. | | | | |
| DST | 3429-44, 20' mud; 3429-44, 5' oily, gassy mud; 3498-3523, 30' mud; 3535-65; 3535-80, 4' mud; 3580-3600, 10' mud; 3675-3735, 20' mud; 3769-3830, gas 3200 mcfd, 280' gassy green oil cut mud; 3880-3940, 100' fresh watery mud; 4095-4120, gas 5 mcfd, 285' gassy mud. | | | | |
| Geol | Shaftesbury 828, Notikewin 2656, Bluesky-Gething 3434, Dunlevy?, Jurassic?, Schooler Creek 3780?, Halfway 4107, Toad-Grayling 4150. | | | | |

**RICHFIELD PRESPATOU CREEK NO. 2** - Richfield Oil Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-73-B/94-H-3 | Co-ords | N 761.1' W 622' from SE crnr Unit 73 | | |
| DA No | 339 | Spud | 23-1-58 | Gr | 2413 |
| Logs | E, M, GRN. | Abd | 19-2-58 | KB | 2425 |
| Samples | 1400-1510; 2200-4280. | | | TD | 4284 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 628' C425. | | | | |
| Core | 3810-90. | | | | |
| DST | 3798-3860, 118' mud; 4211-26, gas 190 mcfd, 1147' slightly gassy salt water. | | | | |
| Geol | Shaftesbury 850, Notikewin 2742, Bluesky-Gething 3501, Dunlevy?, Schooler Creek 3830, Halfway 4209, Toad-Grayling 4240. | | | | |

**RED WILLOW NO. 1** - B. C. Oil and Gas Development Syndicate

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-27-G/93-I-16 | Co-ords | Approx. S 1450' W 690' from NE crnr Unit 27 | | |
| DA No | 28 | Spud | 14-12-51 | Gr | 3400 |
| Logs | E. | Abd | 21- 2-52 | KB | 3407 |
| Samples | 20-2970 | | | TD | 2970 |
| Status | Abandoned | | | | |
| Casing | 8-5/8 @ 222' C100. | | | | |
| Core | 2201-9; 2312-20. | | | | |

DST 2265-2320, 45' mud.
Geol Solomon 902, Wapiabi 1045, Cardium 1935, Kaskapau 2370.

SINCLAIR BEAR CK 11-18-84-20 (B2-3) - Sinclair Canada Oil Company

Loc 11-18-84-20W6M Co-ords S 1980' E 2090' from NW crnr Sec 18
DA No 243 Spud 12-2-57 Gr 2800.8
IOTP 4400-12 Compl 29-5-57 KB 2813.7
Logs E, I, M, T, RD. TD 5630
Samples 100-5630
Status Gas well in Baldonnel
Casing 13-3/8 @ 840' C500; 7 @ 4637' C250.
Core 4412-57; 4458-78; 4479-99; 4500-11; 5535-60; 5561-81.
DST 3793-3808, gas 50 mcfd, 223' muddy water; 4392-4412, gas 624 mcfd, 90' gassy mud; 4410-32, 10' mud; 4411-32, 15' mud; 4454-78, 20' gassy mud; 4478-4500, 60' slightly oil flecked mud; 4524-44, 110' watery mud; 4785-4807, 180' mud; 5515-35, 30' mud; 5535-60, 50' mud, 50' gassy mud; 5558-81, 475' black salt water.
Geol Peace River 2221, Harmon 2468, Notikewin 2580, Bluesky-Gething 3468, Cadomin 3791, Nikanassin 3915, Fernie 4124, Nordegg 4330, Schooler Creek 4398, Halfway 5420, Toad-Grayling 5587.
ALL ELEVATIONS MEASURED FROM GROUND ELEVATION

SINCLAIR ET AL BEG d-10-G - Sinclair Canada Oil Company

Loc d-10-G/94-G-1 Co-ords S 330.86' W 897.28' from NE crnr Unit 10
DA No 541 Gr 3308
Status Location at 1-1-60

SINCLAIR-CANADIAN ATLANTIC B2-2 - Sinclair Canada Oil Company

Loc 3-20-82-20W6M Co-ords S 4425' W 3650' from NE crnr Sec 20
DA No 148 Spud 3-10-55 Gr 2133
Logs M, E. Abd 11-12-55 KB 2146
Samples 800-5300 TD 5300
Status Abandoned
Casing 13-3/4 @ 808' C650.
Core 3690-3713; 3715-82.
DST 2269-89, 25' slightly gassy mud; 2697-2717, 20' mud; 2717-37, 15' mud; 2737-57, 25' mud; 2757-77, 15' mud; 2785-2805, 15' mud; 2818-48, 765' water; 3038-58, 10' mud; 3150-70, 10' mud; 3227-52, 30' slightly gassy mud; 3275-3300, 20' mud; 3712-32, 270' muddy water, 2920' sulphurous water; 3744-72, gas 100 mcfd, 1000' gassy water; 3810-25, 90' mud, 330' gassy sulphurous water; 4166-86, 150' watery mud; 4520-40, 150' mud; 4842-62, 40' mud; 5140-55, 10' mud; 5152-67, 30' mud; 5174-5204, 30' mud; 5200-27, 20' mud.
Geol Peace River 955, Harmon 1196, Notikewin 1334, Bluesky-Gething 2278, Cadomin 2670, Nikanassin 2920, Fernie 3312, Nordegg 3625, Schooler Creek 3687, Halfway 5145.
ALL ELEVATIONS MEASURED FROM GROUND ELEVATION.

SINCLAIR-CANADIAN ATLANTIC B-8 Well NO. 1 - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-43-C/94-A-16 | Co-ords | S 669.8' W 1229.8' from NE crnr Unit 43 | | |
| DA No | 334 | Spud | 26-1-58 | Gr | 2451.5 |
| Logs | E, I, M, GRN. | Abd | 27-5-58 | TD | 10447 |
| Samples | 1350-10,447 | | | | |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 1015' C850. | | | | |
| DST | 3479-3539, 850' brackish salt water; 3610-55, 190' gassy, sulphurous, salty watery mud, 190' gassy, muddy, sulphurous, salt water; 4168-4243, 30' mud; 4835-80, 2540' salt water; 6526-66, gas 50 mcfd, 50' gassy mud; 7280-7322, 30' slightly gassy mud, 860' water cushion; 9841-66, 30' mud, 2300' water cushion; 9915-10042, 2500' water cushion, 556' mud; 3428-75, 195' mud. | | | | |
| Geol | Notikewin 2520, Bluesky-Gething 3365, Nordegg 3465, Schooler Creek 3492, Halfway 3929, Toad-Grayling 3952, Permo-Carboniferous 4863, Banff Fm 6310, Wabamun 7260, Shale Unit 8475, Middle Devonian 9838, Lower Palaeozoic? 10,250. | | | | |
| | ALL ELEVATIONS MEASURED FROM GROUND ELEVATION. | | | | |

SINCLAIR-CANADIAN-ATLANTIC B-13-1 - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-90-G/94-G-1 | Co-ords | N 221.2' E 557.6' from SW crnr Unit 90 | | |
| DA No | 115 | Spud | 7-1-55 | Gr | 3309 |
| Logs | E, M, T, SG. | Abd | 26-6-58 | KB | 3321 |
| Samples | 270-5740 | | | TD | 5745 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 814' C575; 7 @ 5745' C400. | | | | |
| Core | 4840-95; 4896-4916; 4980-5000; 5064-74; 5166-86. | | | | |
| DST | 4831-55, gas 600 mcfd, 110' very gassy mud; 4854-75, gas 810 mcfd, 2' high gravity oil, 60' very gassy mud; 4875-96, gas 140 mcfd, 100' gassy mud, 25' watery mud, 25' muddy sulphurous water; 4895-4916, gas 20 mcfd, 85' gassy mud, 35' watery mud, 60' brackish and sulphurous water; 4965-80, gas 40 mcfd, 35' gassy mud; 15' watery mud; 5047-64, gas 40 mcfd, 110' gassy mud; 5151-66, gas 40 mcfd, 55' gassy mud; 5184-5211, 135' slightly gassy mud; 5345-70, 50' slightly gassy mud; 5480-5511, 95' mud; 5508-33, 95' mud; 5531-58, 86' slightly gassy mud; 5556-83, gas 40 mcfd, 105' sulphurous watery mud. | | | | |
| Geol | Cadotte (equiv.) 2880, Bluesky-Gething 4442, Dunlvey 4660?, Jurassic 4754, Schooler Creek 4820, Halfway 5482, Toad-Grayling 5650. | | | | |
| | ALL ELEVATIONS MEASURED FROM GROUND ELEVATION. | | | | |

SINCLAIR-CANADIAN ATLANTIC B3-1 - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-23-E/94-G-10 | Co-ords | N 865.7' W 508.3' from SE crnr Unit 23 | | |
| DA No | 236 | Spud | 20-1-57 | Gr | 4044.5 |
| Logs | E, IE, M, GRN, T, D. | Abd | 3-9-57 | TD | 12450 |
| Samples | 100-12,440 | | | | |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 1012' C570; 10-3/4 @ 1239' C535; 8-5/8 @ 6224' C350. | | | | |
| Core | 4505-4695; 6665-6740. | | | | |
| DST | 4048-4108, 255' mud; 4104-22, 180' mud; 4315-52, 35' mud; 4460-4505, 15' mud; 4580-4635, 100' gassy mud, 30' slightly gassy mud; 4835-55, 40' mud; 5135-66, 20' mud; 6645-65, gas 318 mcfd, 130' watery mud; 6665-90, 10' slightly gassy mud; 6870-6950, 3090' sulphurous water; 6759-90, 420' gassy water; 7100-82, gas 340 mcfd, 240' fresh water; 7352-72, 10' mud, 510' water cushion; 11488-652, 4500' water cushion, 1400' muddy sulphurous salt water. | | | | |
| Geol | Buckinghorse 1505?, Schooler Creek 4044, Halfway 4730, Toad-Grayling 4875, Permo-Carboniferous 6266, Rundle Group 6644, Banff Fm 8034, Upper Devonian 8902, Shale Unit 9703, Middle Devonian 11615. | | | | |
| | ALL ELEVATIONS MEASURED FROM GROUND ELEVATION. | | | | |

SINCLAIR PAC CHINCHAGA a-34-L (B9-1) - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-34-L/94-H-8 | Co-ords | N 395.9' W 617.9' from SE crnr Unit 34 | | |
| DA No | 420 | Spud | 24-1-59 | Gr | 3074.3 |
| Status | Drilling at 1-1-60 | | | KB | 3087.3 |
| Casing | 13-3/8 @ 1052' C900. | | | | |
| | ALL ELEVATIONS MEASURED FROM GROUND ELEVATION. | | | | |

SINCLAIR ET AL DOE 6-16-81-14 (B6-1) - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 6-16-81-14W6M | Co-ords | N 1980' W 660' from SE crnr Lsd 3 | | |
| DA No | 230 | Spud | 23- 1-57 | Gr | 2408.5 |
| IOTP | 8283-8330 | Compl | 26-11-57 | TD | 12685 |
| Logs | E, I, M, GRN, T, Rd. | | | | |
| Samples | 1015-12680 | | | | |
| Status | Gas well in Kiskatinaw. | | | | |
| Casing | 13-3/8 @ 1007' C635; 9-5/8 @ 7316' C825; 7 @ 8678' C500. | | | | |
| Core | 4830-4915; 8293-8333; 9763-83; 12413-62. | | | | |
| DST | 2760-2810, 120' mud, 3853-83, 3100' salt water; 4325-40, 120' oil flecked mud; 4340-55, 3095' brackish water; 4434-55, 4050' brackish water; 4840-55, 100' mud; 4897-4915, gas 60 mcfd, 446' salt water; 4928-4956, 200' mud, 350' slightly salt water; 5248-63, 10' mud; 5705-35, 150' muddy salt water; 2000' gassy sulphurous salt water; 7080-7105, 90' salt water, 450' muddy salt water; 7385-7410, 120' gassy mud; 7486-7522, 190' salty mud; 7612-34, 30' gassy mud; 7652-73, 1980' gassy salt water; 8273-8393, gas 1710 mcfd, 710' gassy water cushion, 30' mud; 8292-8313, gas 2530 mcfd, 720' gassy water cushion, 20' mud; 8296- | | | | |

8334, 810' gassy water cushion, 90' mud; 8296-8398, 810' gassy water cushion, 60' gassy mud; 8295-8420, 900' water cushion, 120' mud; 8834-8914, 1260' water cushion, 10' mud; 9150-75, 1550' water cushion, 58' gassy mud; 9206-49, 1530' water cushion, 5' very gassy mud; 9707-63, gas 250 mcfd, 2180' water cushion, 50' gass mud; 8452-72, 540' water cushion, 110' gassy mud.

Geol Shaftesbury 1096, Peace River 2483, Harmon 2647, Notikewin 2742, Bluesky-Gething 3842, Cadomin 4310, Nikanassin 4415, Fernie 4520, Nordegg 4805, Schooler Creek 4903, Halfway 5711, Toad-Grayling 5786, Belloy 7088, Taylor Flat 7687, Kiskatinaw 7965, Golata 8480, Debolt 8645, Banff Fm 10595, Wabamun 11510, Lower Palaeozoic 12304, Basement 12475.

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION.

**SINCLAIR ET AL DOGRIB** b-17-K - Sinclair Canada Oil Company

Loc b-17-K/94-G-1 Co-ords N 180.17' W 415.97' from SE crnr Unit 17

DA No 539 Spud 27-12-59 Gr 3143.4

Status Drilling at 1-1-60

Casing 9-5/8 @ 614' C320.

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION.

**SINCLAIR ET AL DOGRIB** a-22-L - Sinclair Canada Oil Company

Loc a-22-L/94-G-1 Co-ords S 615.13' E 427.48' from NW crnr Unit 22

DA No 540 Gr 3212.35

Status Location at 1-1-60

**SINCLAIR ET AL GRAHAM** c-53-D (B5-I) - Sinclair Canada Oil Company

Loc c-53-D/94-B-9 Co-ords S 1220.8' E 1044.9' from NW crnr Unit 53

DA No 238 Spud 5-2-57 Gr 2487

Logs E, I, M, GRN, T. Compl 30-5-58 KB 2499

Samples 6310-8950 TD 8957

Status Gas well in Halfway and Permo-Carboniferous

Casing 13-3/8 @ 616' C500; 9-5/8 @ 1510' C625; 7 @ 8953' C600.

Core 4770-4830; 4830-50; 4851-91; 4892-4912; 4913-98; 4999-5039; 5036-5103; 6190-40; 6367-97; 6396-6416; 8635-45.

DST 2515-60, 60' mud; 2565-80, 40' gassy mud; 2900-30, 25' gassy mud; 2940-88, 50' gassy mud and water; 3380-3415, 30' mud; 3445-65, 20' mud; 3632-65, 40' mud; 3996-4032, 20' mud; 4805-50, 40' gassy mud; 4924-43, gas 906 mcfd, 5' gassy mud; 4943-58, gas 239 mcfd, 5' gassy mud; 4958-78, 20' gassy mud; 4978-98, 30' gassy mud; 4999-5019, 20' mud 5464-5514, 20' gassy mud; 6109-39, 20' mud; 6189-6217, gas 2000 mcfd, 800' water cushion, 90' mud; 6211-35, gas 2345 mcfd, 724' water cushion and mud; 6235-63, 464' gassy mud; 6263-97, 810' gassy mud; 6297-6332, 90' slightly gassy mud; 6130-6337, gas 1825 mcfd, 870' gassy mud; 6337-64, 50' slightly oily, gassy mud, 8590-8635, gas 8800 mcfd.

Geol Cadotte (equiv.) 1160, Bluesky-Gething 2508, Dunlevy 3250, Fernie 4315, Nordegg 4610, Schooler Creek 4744, Halfway 5950, Toad-Grayling 6550, Permo-Carboniferous 8334.
ALL ELEVATIONS MEASURED FROM GROUND ELEVATION.

SINCLAIR ET AL JEDNEY b-68-J - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-68-J/94-G-1 | Co-ords | N 450.6' E 449.9' from SW crnr Unit 68 | | |
| DA No | 498 | Spud | 2-10-59 | Gr | 3458 |
| Samples | 670-5690 | Compl | 6-12-59 | TD | 5706 |
| Status | Completed gas well. | | | | |
| Casing | 10-3/4 @ 658' C375. | | | | |

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION.

SINCLAIR JULIENNE CK a-50-D (B13-2) - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-50-D/94-G-1 | Co-ords | N 1451.3' W 499.1' from SE crnr Unit 50 | | |
| DA No | 304 | Spud | 27-10-57 | Gr | 3705.2 |
| IOTP | 5422-82 and 6501-42. | Compl | 26- 9-58 | KB | 3718.2 |
| Logs | E, M, GRN, I, S, T. | | | TD | 13734 |
| Samples | 0-13,732 | | | | |
| Status | Dual gas well in Baldonnel and Halfway. | | | | |
| Casing | 13-3/8 @ 1028' C900; 9-5/8 @ 5119' C600; 7 @ 8258' C1090. | | | | |
| Core | 4794-4814.4; 5430-44; 5455-5503; 9295-9345; 9385-9408. | | | | |
| DST | 4784-94; 15' mud; 5384-5404, 715' mud; 5420-30, 100' mud; 5418-30, 40' gassy mud; 5431-55, gas 300 mcfd, 92' mud; 5454-80, 122' gassy, sulphurous mud; 5479-5503, 95' mud; 6030-68, 40' gassy mud; 6371-6411, 30' gassy mud; 6493-6518, gas 1683 mcfd, 6520-6601, gas 2590 mcfd, 6444-6680, gas 3170 mcfd, 180' gassy mud; 8040-85, 1136' water cushion, 30' mud; 8889-8950, 1900' watery cushion, 50' mud; 9265-93, gas 5010 mcfd, 700' gassy mud; 9256-9345, gas 3710 mcfd, 500' water cushion; 8148-8295, 697' gassy mud; 8150-8295, gas 2000 mcfd, 360' gassy mud. | | | | |
| Geol | Cadotte (equiv.) 2650, Bluesky-Gething 4620, Dunlevy 5010, Fernie 5260, Nordegg 5290, Schooler Creek 5400, Halfway 6280, Toad-Grayling 6580, Permo-Carboniferous 7870, Banff Fm 9490, Upper Devonian 10520, Shale Unit 11820, Middle Devonian 12990. | | | | |

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION.

SINCLAIR PAC KLUA CK a-55-L (B11-1) - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-55-L/94-J-1 | Co-ords | N 75.1' W 313.6' from SE crnr Unit 55 | | |
| DA No | 421 | Spud | 30-1-59 | Gr | 2426.8 |
| Status | Drilling at 1-1-60 | | | KB | 2439.8 |
| Casing | 13-3/8 @ 1003' C900. | | | | |

ALL ELEVATIONS MEASURED FROM GROUND ELEVATION.

SINCLAIR ET AL LILY d-12-K (XB18-1) - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-12-K/94-G-2 | Co-ords | S 129.9' W 385.3' from NE crnr Unit 12 | | |
| DA No | 385 | Spud | 17-10-58 | Gr | 4043.4 |
| Logs | E, M, S, IE, ML. | Compl | 19- 4-59 | KB | 4056.4 |
| Samples | 10-8680 | | | TD | 8691 |
| Status | Completed gas well. | | | | |
| Casing | 13-3/8 @ 1002' C900, 7 @ 8221' C900. | | | | |
| | ALL ELEVATIONS MEASURED FROM GROUND ELEVATION. | | | | |

SINCLAIR PAC MILLIGAN d-71-B (BB-2) - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-71-B/94-H-2 | Co-ords | S 761.2' W 327.9' from NE crnr Unit 71 | | |
| DA No | 419 | Spud | 20-1-59 | Gr | 2373.1 |
| Logs | I, E, M, RA. | Abd | 10-3-59 | KB | 2386.1 |
| Samples | 700-3710 | | | TD | 3717 |
| Status | Abandoned | | | | |
| Casing | 9-5/8 @ 675' C600; 5½ @ 3650' C675. | | | | |
| | ALL ELEVATIONS MEASURED FROM GROUND ELEVATION. | | | | |

SINCLAIR MINAKER b-34-H (XB20-1) - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-34-H/94-G-11 | Co-ords | N 1031.2' E 253.5' from SW crnr Unit 34 | | |
| DA No | 426 | Spud | 25-1-59 | Gr | 3172.3 |
| Samples | 30-1322 | Susp | 6-3-59 | KB | 3185.2 |
| Status | Suspended at 1-1-60 | | | TD | 1322 |
| Casing | 10-3/4 @ 549' C500. | | | | |
| | ALL ELEVATIONS MEASURED FROM GROUND ELEVATION | | | | |

SINCLAIR ET AL PEEJAY d-29-E - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-29-E/94-A-16 | Co-ords | S 474.5' W 625.36' from NE crnr Unit 29 | | |
| DA No | 543 | Spud | 30-12-59 | Gr | 2355.6 |
| Status | Drilling at 1-1-60 | | | | |
| Casing | 8-5/8 @ 549' C325. | | | | |
| | ALL ELEVATIONS MEASURED FROM GROUND ELEVATION. | | | | |

SINCLAIR PAC PEEJAY d-39-E (BB-3) - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-39-E/94-A-16 | Co-ords | S 762.16' W 536.94' from NE crnr Unit 39 | | |
| DA No | 418 | Spud | 21-2-59 | Gr | 2368 |
| Logs | IE, M, GRN, P. | Compl | 15-3-59 | KB | 2381 |
| Samples | 30-3910 | | | TD | 3910 |
| Status | Completed oil well. | | | | |
| Casing | 9-5/8 @ 674' C500; 5½ @ 3910' C300. | | | | |
| | ALL ELEVATIONS MEASURED FROM GROUND ELEVATION. | | | | |

SINCLAIR ET AL PEEJAY d-40-E - Sinclair Canada Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-40-E/94-A-16 | Co-ords | S 761.64' W 625.36' from NE crnr Unit 40 | | |
| DA No | 542 | | | Gr | 2364.85 |
| Status | Location at 1-1-60 | | | | |

SOHIO UN PROD ET AL TUPPER CR c-70-B - Sohio Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-70-B/93-P-9 | Co-ords | S 2079.8' E 2101.8' from NW crnr Unit 70 | | |
| DA No | 454 | Spud | 20- 4-59 | Gr | 2970 |
| Samples | 1500-12,130 | Abd | 30-10-59 | KB | 2986.8 |
| Status | Abandoned | | | TD | 12130 |
| Casing | 13-3/8 @ 1110' C940. | | | | |

SOUTHERN PRODUCTION ATLANTIC B2-1 - Southern Productions Company Inc.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 16-36-80-20W6M | Co-ords | S 687' @ 1178' from NE crnr Sec 26 | | |
| DA No | 91 | Spud | 23- 3-54 | Gr | 3005 |
| Logs | E, M. | Abd | 23-12-54 | KB | 3018 |
| Samples | 1300-8900 | | | TD | 8964 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 709' C525; 9-5/8 @ 3402' C350. | | | | |
| Core | 5351-76; 5378-5403; 5405-25; 5426-51; 8668-83; 8894-8965. | | | | |
| DST | 3678-3700, 10' mud; 4212-28, 15' mud; 4271-4329, 60' mud, 630' muddy brackish water; 4356-65, 50' mud, 100' muddy slightly brackish water; 4421-40, 70' mud, 2700' muddy brackish water; 5356-76, 10' mud; 5383-5403, 10' gassy mud; 5402-25, 10' mud; 5421-23, 10' gassy mud, 226' gassy sulphurous water; 5979-94, 10' watery mud; 6130-50, 226' water cushion, 5' mud; 6260-86, 226' cushion, 15' mud; 6368-83, 350' water cushion, 10' mud; 6553-68, 530' water cushion, 5' mud; 6556-91, 530' water cushion, 10' mud; 6868-80, 770' cushion, 30' slightly oily sulphurous mud; 6880-94, 800' cushion 45' sulphurous mud; 6894-6908, 710' water cushion, 35' sulphurous watery mud, 85' muddy gassy sulphurous water; 8470-8525, 80' oily or gassy mud, 2200' mud; 8465-8544, 2700' cushion 135' gassy muddy water; 8656-68, 2880' water cushion, 15' mud. | | | | |
| Geol | Peace River 2230, Harmon 2430, Notikewin 2608, Bluesky-Gething 3640, Cadomin 4220, Nikanassin 4370, Fernie 4910, Nordegg 5287, Schooler Creek 5358, Halfway 6884?, Toad-Grayling 6980?, Permo-Carboniferous 8478. | | | | |

SOUTHERN PRODUCTION-CANADIAN ATLANTIC B-4-1 - Southern Production Company Inc.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-1-82-25W6M | Co-ords | N 658' W 810' from SE crnr Lsd 10 | | |
| DA No | 114 | Spud | 22-1-55 | Gr | 2177 |
| Logs | E, M. | Abd | 2-9-55 | KB | 2189 |
| Samples | 990-8185 | | | TD | 8207 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 825' C600. | | | | |
| Core | 3741-3841; 4086-4101; 4567-82; 5496-5538; 7207-13; 8188-8207. | | | | |

DST 1994-2018, 750' slightly salty water; 2078-93, 10' mud; 2110-25, 15' mud; 2184-2214, 20' mud; 2244-64, 170' brackish water; 2565-85, 270' brackish water; 2680-2700, 60' mud; 2700-13, 150' slightly salty watery mud; 3781-3801, 15' sulphurous mud; 3798-3816, gas 76 mcfd, 50' black sulphurous mud, 370' salt water; 4061-86, gas 90 mcfd, 330' sulphurous black gassy mud; 4121-41, 100' mud; 4552-67, gas 62 mcfd, 180' black sulphurous mud; 4567-82, 10' sulphurous mud; 4600-15, 10' black gassy sulphury mud; 4700-20, 5' mud; 4719-37, 10' mud; 4933-48, 5' sulphurous mud; 5190-5210, 60' black sulphurous mud; 5424-74, 400' mud; 5469-87, 950' black gassy sulphurous water; 5637-74, 5' normal mud; 6330-50, 5' mud; 7192-7207, 10' mud; 7715-37, 90' mud; 7879-7900, 50' gassy mud; 8138-8207, gas 270 mcfd, 270' gassy mud and water.

Geol Bluesky-Gething 1430, Dunlevy 2184?, Fernie 3295, Nordegg 3568, Schooler Creek 3670, Halfway 5185, Toad-Grayling 5596, Permo-Carboniferous 7198.

**SOUTHERN PRODUCTION-CANADIAN ATLANTIC** B-14-1 - Southern Production Company, Inc.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 1-12-84-23W6 M | Co-ords | N 415' W 409' from SE crnr Sec 12 | | |
| DA No | 108 | Spud | 12-11-54 | Gr | 2110 |
| Logs | E, M. | Abd | 27- 3-55 | KB | 2122 |
| Samples | 840-6700 | | | TD | 6855 |
| Status | Abandoned | | | | |

Casing 13-3/8 @ 827' C575.

Core 2860-75; 3713-3807; 4470-90; 5026-5169; 6233-53; 6823-50.

DST 2705-32, 40' slightly gassy mud; 2835-46, 30' mud; 2845-60, 10' slightly oily and gassy mud; 2995-3010, 105' muddy water; 3712-28, 30' mud; 3722-43, 95' oily gassy sulphurous mud; 3742-63, 60' sulphurous mud; 3769-93, 65' mud, 210' salt water; 3793-3808, 350' salty sulphurous water; 4110-27, 90' sulphurous mud; 4250-67, 30' black sulphurous mud; 4450-70, 20' black sulphurous mud; 4496-4506, 30' sulphurous mud; 5006-36, 270' muddy sulphurous salt water; 6169-6233, gas 648 mcfd, 380' gassy and distillate mud; 6174-6253, gas 938 mcfd, 415' gassy and distillate mud.

Geol Notikewin 1622, Bluesky-Gething 2441, Cadomin 2817, Nikanassin 3055, Fernie 3450, Nordegg 3634, Schooler Creek 3723, Halfway 5000, Toad-Grayling 5148, Permo-Carboniferous 6551.

**SOUTHERN PRODUCTION ATLANTIC** B7-1 - Southern Production Company, Inc.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 12-33-85-16W6 M | Co-ords | N 565' E 544' from NE crnr Lsd 5 | | |
| DA No | 90 | Spud | 10- 3-54 | Gr | 2305 |
| Logs | E, M. | Abd | 3-10-54 | KB | 2317 |
| Samples | 1210-10,440 | | | TD | 10917 |
| Status | Abandoned | | | | |

Casing 13-3/8 @ 1158' C950.

Core 3660-70; 3919-24; 3946-91; 5878-93; 9816-81; 9883-9908, 9957-61; 9988-10013; 10070-90; 10096-120; 10137-62; 10295-98; 10811-36.

DST 3450-90, 10' mud; 3640-60, 30' slightly gassy mud; 3704-71, 3240' water; 3909-29, 90' mud and gassy oil; 3928-46, 60' oil and gassy mud; 3944-61, 40' oily gassy watery mud; 3959-76, 90' water; 3993-4010, 30' mud; 4107-27, 90' gassy sulphury mud, 1550' gassy

sulphury salt water; 4302-46, 30' water; 4639-59, gas 180-48 mcfd, 180' sulphury gassy mud, 1490' sulphury gassy salt water; 5828-78, gas 176-126 mcfd, 145' gassy mud; 5878-93, 20' mud; 5893-5917, 30' mud; 5947-87, 210' muddy gassy water; 8607-67, 1530' cushion, 60' mud; 9779-9811, gas 200-328 mcfd, 2700' cushion, 540' salty mud, 720' gassy mud; 9588-9831, 2700' water cushion 1200' salty mud, 90' mud; 9829-56, 2700' cushion, 190' salty mud, 990' sulphury salt water.

Geol Peace River 2272, Harmon 2418, Notikewin 2524, Bluesky-Gething 3439, Dunlevy 3703, Fernie 3762, Nordegg 3832, Schooler Creek 3914, Halfway 4646, Toad-Grayling 4735, Belloy 5835, Debolt 5893, Banff Fm 7450, Wabamun 8567, Shale Unit 9605, Middle Devonian 9810?, Lower Palaeozoic 10,350?.

SUN ET AL BLUEBERRY 16-24-88-25 (15) - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 16-24-88-25W6M | Co-ords | S 1490.7' W 720.6' from NE crnr Sec 24 | | |
| DA No | 279 | Spud | 27-7-57 | Gr | 2397 |
| IOTP | 3562-3710 | Compl | 16-9-57 | KB | 2409 |
| Logs | E, M, ML, T. | | | TD | 4198 |
| Samples | 420-4045 | | | | |
| Status | Gas well in Dunlevy. | | | | |
| Casing | 10-3/4 @ 422' C260; 7 @ 4185' C360. | | | | |
| Core | 3547-97; 3598-3648; 3649-99; 4050-95; 3097-4097; 4148-98. | | | | |
| DST | 3554-97, gas 414 mcfd, 1146' gassy mud; 3606-48, 15' mud; 3657-99, gas 258 mcfd, 15' mud; 4058-75, 10' mud; 4075-95, 10' mud; 4113-98, 30' gassy mud. | | | | |
| Geol | Cadotte (equiv.) 1690, Bluesky-Gething 3172, Dunlevy 3465, Fernie 3769, Nordegg 3970, Schooler Creek 4029. | | | | |

SUN ET AL BLUEBERRY a-29-K (19) - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-29-K/94-A-12 | Co-ords | N 238.4' W 159.6' from SE crnr Unit 29 | | |
| DA No | 330 | Spud | 20-12-57 | Gr | 2614 |
| IOTP | 3782-3870 | Compl | 7- 2-58 | KB | 2627 |
| Logs | E, M, GRN. | | | TD | 4369 |
| Samples | 510-4360 | | | | |
| Status | Gas well in Dunlevy. | | | | |
| Casing | 10-3/4 @ 436' C250; 5½ @ 4362' C250. | | | | |
| Core | 3862-3909; 3910-86; 4227-82. | | | | |
| DST | 3771-3864, gas 280 mcfd, 365' gassy mud; 3871-3909, 60' gassy mud; 4235-52, 90' gassy mud; 4244-62, 120' gassy mud; 4259-4369, 280' watery mud. | | | | |
| Geol | Cadotte (equiv) 1910, Bluesky-Gething 3437, Dunlevy 3780, Fernie 3952, Nordegg 4152, Schooler Creek 4220. | | | | |

SUN ET AL BLUEBERRY c-29-K - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-29-K/94-A-12 | Co-ords | S 298.35' E 1081.15' from NW crnr Unit 29 | | |
| DA No | 510 | Spud | 21-11-59 | Gr | 2541 |
| Samples | 10-3360 | Compl | 11-12-59 | KB | 2554 |
| Status | Abandoned | | | TD | 3366 |

DRILLED WITH COMPRESSED GAS.

SUN ET AL BLUEBERRY c-A29-K - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-29-K/94-A-12 | Co-ords | S 262.3' E 1045.1' from NW crnr Unit 29 | | |
| DA No | 549 | Spud | 14-12-59 | Gr | 2541 |
| Status | Drilling at 1-1-60 | | | | |
| Casing | 8-5/8 @ 3360' C1000. | | | | |

DRILLED WITH COMPRESSED GAS.

SUN ET AL BLUEBERRY d-50-K (13) - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-50-K/94-A-12 | Co-ords | S 866.6' W 375.7' from NE crnr Unit 50 | | |
| DA No | 242 | Spud | 12-2-57 | Gr | 2726 |
| IOTP | 6770-6827 | Compl | 21-6-57 | KB | 2738 |
| Logs | E, M, ML, RA. | | | TD | 6886 |
| Samples | 1690-6690 | | | | |
| Status | Oil well in Permo-Carboniferous. | | | | |
| Casing | 10-3/4 @ 924' C600; 8-5/8 @ 627' C160; 5½ @ 6879' C906. | | | | |
| Core | 3877-3920; 3922-57; 3958-4008; 4009-48; 4310-71; 4372-4402; 5275-5316; 6673-98, 6699-6729; 6730-60; 6761-86; 6787-6816; 6817-60; 6861-81. | | | | |
| DST | 3896-3921, 120' mud; 3927-57, gas 577 mcfd, 30' gassy mud; 3962-4008, gas 1270 mcfd, 250' gassy mud; 4323-45, gas 3229 mcfd, 10' naptha; 4353-71, 30' mud; 5228-75, 30' mud; 6704-6729, gas 1372 mcfd, 15' naptha; 6735-60, 25' naptha; 6765-86, 85' gassy mud, 5' naptha; 6790-6816, 270' gassy mud, 30' water; 6821-38, 20' gassy mud. | | | | |
| Geol | Cadotte (equiv.) 2040, Bluesky-Gething 3560, Dunlevy 3830, Fernie 4040, Nordegg 4238, Schooler Creek 4295, Halfway 5180, Toad-Grayling 5450, Permo-Carboniferous 6663. | | | | |

SUN ET AL BLUEBERRY d-A50-K (21) - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-50-K/ 94-A-12 | Co-ords | S 801.7' W 355.2' from NE crnr Unit 50 | | |
| DA No | 357 | Spud | 26-3-58 | Gr | 2728 |
| IOTP | 3902-4002 and 4328-50. | Compl | 7-5-58 | KB | 2740 |
| Logs | IE, M, ML, GRN, T. | | | TD | 4400 |
| Samples | 610-4390 | | | | |
| Status | Dual gas well in Dunlevy and Baldonnel. | | | | |
| Casing | 10-3/4 @ 589' C350; 5½ @ 4400' C400. | | | | |
| DST | 4350-75, 30' mud; 4378-4400, 15' mud. | | | | |
| Geol | Cadotte (equiv.) 2030, Bluesky-Gething 3567, Dunlevy 3850, Fernie 4046, Nordegg 4247, Schooler Creek 4307. | | | | |

SUN ET AL BLUEBERRY a-61-L - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-61-L/94-A-12 | Co-ords | N 586.60' W 613.30' from SE crnr Unit 61 | | |
| DA No | 525 | Spud | 6-12-59 | Gr | 2825 |
| Status | Drilling at 1-1-60 | | | KB | 2839 |
| Casing | 10-3/4 @ 635' C700. | | | | |

SUN ET AL BLUEBERRY c-82-L (11) - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-82-L/94-A-12 | Co-ords | N 2569.5' E 347.5' from SW crnr Unit 82 | | |
| DA No | 205 | Spud | 20-9-56 | Gr | 2787 |
| IOTP | 6820-75. | Compl | 7-7-57 | KB | 2799 |
| Logs | E, ML, P, T. | | | TD | 7045 |
| Samples | 1060-7045 | | | | |
| Status | Oil well in Permo-Carboniferous. | | | | |
| Casing | 9-5/8 @ 890' C460; 7 @ 7044' C560. | | | | |
| Core | 4039-69; 4442-56; 5435-55; 6801-10; 6811-16; 6817-37; 6838-58; 6859-94; 6936-46. | | | | |
| DST | 4042-61, 360' mud; 4045-69, 20' gassy mud; 4432-56, 1200' sulphurous water; 6804-16, 20' mud, 990' water cushion, 6822-28, gas 300 mcfd, 50' distillate mud; 6829-37, 1400' mud; 6845-58, 20'mud; 6820-59, gas 392 mcfd, 420' distillate gassy mud; 6862-69, 180' high grade oil, 40' mud; 6869-79, 240' high grade oil, 60'mud; 6878-94, 10' mud; 6894-6936, 540'very salty sulphurous water, 120' high grade oil, 150' gassy mud. | | | | |
| Geol | Cadotte (equiv.) 2140, Bluesky-Gething 3690, Dunlevy 3968, Fernie 4150, Nordegg 4360, Schooler Creek 4426, Halfway 5310, Toad-Grayling 5560, Permo-Carboniferous 6790. | | | | |

SUN ET AL BLUEBERRY c-32-D (2) - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-32-D/94-A-13 | Co-ords | Approx. S 600' E 440' from NW crnr Unit 32 | | |
| DA No | 70 | Spud | 9-7-53 | KB | 2938 |
| IOTP | 4240-77 | Compl | 1-9-53 | TD | 4664 |
| Logs | E, M. | | | | |
| Samples | 810-4590 | | | | |
| Status | Gas well in Dunlevy. | | | | |
| Casing | 10-3/4 @ 538' C300; 5½ @ 4655' C300. | | | | |
| Core | 4141-91; 4226-38; 4240-4356; 4605-64. | | | | |
| DST | 4231-66, gas 228 mcfd, 165' slightly gassy water and mud; 4254-84, gas 280 mcfd, 16' gassy mud, 30' water cushion; 4264-4309, 30' water cushion, 90' mud and water; 4302-56, 330' mud; 4605-30, gas 200 mcfd, 1860' black sulphury salt water. | | | | |
| Geol | Cadotte (equiv.) 2360, Bluesky-Gething 3928, Dunlevy 4184, Fernie 4337, Nordegg 4543, Schooler Creek 4605. | | | | |

**SUN ET AL BLUEBERRY a-34-D (10) - Sun Oil Company**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | a-34-D/94-A-13 | **Co-ords** | N 1145.8' E 1762.8' from SW crnr Unit 34 | | |
| **DA No** | 175 | **Spud** | 12-5-56 | **Gr** | 2849 |
| **IOTP** | 6760-6815 | **Compl** | 31-8-56 | **KB** | 2869 |
| **Logs** | E, GRN, T, P. | | | **TD** | 7142 |
| **Samples** | 1200-7110 | | | | |
| **Status** | Gas well in Permo-Carboniferous. | | | | |
| **Casing** | 10-3/4 @ 907' C600; 5½ @ 6992' C500. | | | | |
| **Core** | 4455-70; 4491-4514; 5397-5412; 5459-69; 6762-81; 6782-92; 6793-6802.6; 6804-24; 6825-46; 7050-80; 7081-7100; 7120-42. | | | | |
| **DST** | 3986-4043, 15' mud; 4043-87, 10' mud; 4445-70, 2360' gassy sulphurous water; 5433-69, 6770-91, gas 428 mcfd, 120' gassy mud, 540' water cushion; 6795-6802, gas 10000 mcfd, 120' amber distillate; 6906-24, gas 4660 mcfd, 537' gassy water, 60' amber distillate; 6827-46, 540' water cushion. | | | | |
| **Geol** | Cadotte (equiv.) 2200, Bluesky-Gething 3767, Dunlevy 4010, Fernie 4176, Nordegg 4375, Schooler Creek 4446, Halfway 5300?, Toad-Grayling 5520, Permo-Carboniferous 6730?. | | | | |

**SUN ET AL BLUEBERRY d-46-D (16) - Sun Oil Company**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-46-D/94-A-13 | **Co-ords** | S 787.5' W 341.4' from NE crnr Unit 46 | | |
| **DA No** | 272 | **Spud** | 15-6-57 | **Gr** | 3082 |
| **IOTP** | 7092-7136 | **Compl** | 7-9-57 | **KB** | 3094 |
| **Logs** | E, M, ML, T. | | | **TD** | 7300 |
| **Status** | Oil well in Permo-Carboniferous. | | | | |
| **Casing** | 10-3/4 @ 904' C560; 5½ @ 7277' C860. | | | | |
| **Core** | 4403-53; 4777-97; 7101-94; 7200-25. | | | | |
| **DST** | 7105-35, gas 140 mcfd, 200' naptha. Casing DST 4172-74, 1900' water. | | | | |
| **Geol** | Cadotte (equiv.) 2440, Bluesky-Gething 4063, Dunlevy 4280, Fernie 4483, Nordegg 4705, Schooler Creek 4765, Halfway 5612, Toad-Grayling 5848, Permo-Carboniferous 7082. | | | | |

**SUN ET AL BLUEBERRY c-65-D (3) - Sun Oil Company**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | c-65-D/94-A-13 | **Co-ords** | Approx. S 1360' W 1200' from NE crnr Unit 65 | | |
| **DA No** | 71 | **Spud** | 27-10-53 | **Gr** | 3009 |
| **IOTP** | 4562-76 | **Compl** | 5-4- 54 | **KB** | 3021 |
| **Logs** | E, M, P. | | | **TD** | 7561 |
| **Samples** | 1600-6080 | | | | |
| **Status** | Gas well in Baldonnel. | | | | |
| **Casing** | 13-3/8 @ 519' C300; 9-5/8 @ 4747' C350; 5½ @ 6950' C530. | | | | |
| **Core** | 4545-71; 4572-4600; 4601-35; 4636-60; 4661-86; 4687-4704; 4705-28; 5101-11; 5396-5406; 5448-59; 5544-88; 6881-96; 6897-6906; 6907-72; 6973-7004; 7005-61. | | | | |
| **DST** | 4611-36, 10' mud; 4636-60, 10' mud; 4661-86, gas 500 mcfd, 1170' sulphurous salt water, 5095-5112, 10' slightly gassy, slightly oil flecked mud; 5513-44, gas 15 mcfd, 90' gassy sulphurous mud; | | | | |

5542-54, gas 44 mcfd, 20' gassy sulphurou slightly oily mud; 5554-64, 390' gassy and oil flecked mud; 5530-88, 115' gassy mud; 6871-96, gas 6000 mcfd, 60' fluid (75% distillate, 25% fresh water) 360' gassy and distillate cut mud; 6896-6906, gas 1600 mcfd, 690' gassy water cushion and mud.

Geol Cadotte (equiv.) 2350, Bluesky-Gething 3917, Dunlevy 4130, Fernie 4290, Nordegg 4483, Schooler Creek 4560, Halfway? 5400, Toad-Grayling 5620, Permo-Carboniferous 6866.

SUN ET AL BLUEBERRY d-87-D (1) - Sun Oil Company

Loc d-87-D/94-A-13 Co-ords Approx. S 400' W 1000' from NE crnr Unit 87

DA No 64 Spud 5-5-53 Gr 3097
IOTP 4640-93 Compl 1-7-53 KB 3108
Logs E, M. TD 4892
Samples 500-4210
Status Gas well in Baldonnel.
Casing 10-3/4 @ 719' C500; 5½ @ 4887' C300.
Core 4220-30; 4231-43; 4244-61; 4265-4300; 4301-35; 4334-70; 4642-67; 4668-4705; 4867-92.
DST 4224-30, 180' gassy mud, 90' water cushion; 4235-43, 30' black slightly oily gassy mud; 4253-61, 25' gassy mud, 90' water cushion; 4269-4300, 45' gassy mud, 90' water cushion; 4303-35, 45' gassy mud, 90' water cushion; 4221-4370, gas 629 mcfd, 240' gassy sulphurous mud; 4647-67, gas 727 mcfd, 60' gassy sulphurous mud; 4671-4705, 35' gassy mud.
Geol Cadotte (equiv.) 2440, Bluesky-Gething 4002, Dunlevy 4213, Fernie 4373, Nordegg 4562, Schooler Creek 4635.

SUN ET AL BLUEBERRY d-A87-D (5) - Sun Oil Company

Loc d-87-D/94-A-13 Co-ords Approx. S 880' W 1160' from NE crnr Unit 87

DA No 94 Spud 15-4-54 Gr 3098
IOTP 4162-4364 open hole. Compl 22-5-54 KB 3110
Logs E, M. TD 4364
Samples 500-4335
Status Gas well in Dunlevy.
Casing 10-3/4 @ 489' C300; 7 @ 4162' C200.
DST 4225-4347, gas 139 mcfd, 120' watery gassy sulphurous mud.
Geol Bluesky-Gething 4007, Dunlevy 4216.

SUN ET AL BLUEBERRY d-99-D - Sun Oil Company

Loc d-99-D/94-A-13 Co-ords S 710.40' W 697.70' from NE crnr Unit 99

DA No 504 Spud 22-10-59 Gr 2841
Status Drilling at 1-1-60 KB 2853
Casing 9-5/8 @ 631' C450.

**SUN ET AL E BLUEBERRY** b-36-C (17) - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-36-C/94-A-13 | Co-ords | N 1369.1' E 857' from SW crnr Unit 36 | | |
| DA No | 331 | Spud | 9-2-58 | Gr | 2736 |
| IOTP | 6758-72 | Compl | 26-5-58 | KB | 2748 |
| Logs | IE, M, L, GRN. | | | TD | 7152 |
| Samples | 30-7140 | | | | |
| Status | Gas well in Permo-Carboniferous. | | | | |
| Casing | 9-5/8 @ 903' C600; 5½ @ 7152' C960. | | | | |
| Core | 6758-88; 6789-6817. | | | | |
| DST | 4140-4274, gas 103 mcfd, 180' mud; 4525-60, gas 3895 mcfd, 5' distillate; 5445-85, gas 414 mcfd, 60' gassy mud; 5485-5512, 100' gassy, salty, muddy water; 6754-88, gas 2375 mcfd, 17' gassy mud, 3' distillate; 6788-6817, 270' mud, 2299' salty, sulphurous water. | | | | |
| Geol | Cadotte (equiv.) 2430?, Bluesky-Gething 3923, Dunlevy 4149, Fernie 4287, Nordegg 4471, Schooler Creek 4522, Halfway 5410, Toad-Grayling 5560, Permo-Carboniferous 6742. | | | | |

**SUN ET AL E BLUEBERRY** b-38-C (7) - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-38-C/94-A-13 | Co-ords | Approx. N 840' E 440' from SW crnr Unit 38 | | |
| DA No | 103 | Spud | 24-8-54 | Gr | 2872 |
| IOTP | 4659-80 and 5589-5628. | Compl | 20-6-58 | KB | 2884 |
| Logs | E, M, IE, ML, Rd, T. | | | TD | 6994 |
| Samples | 1100-4320; 4750-6930. | | | | |
| Status | Dual gas well in Baldonnel and Halfway. | | | | |
| Casing | 10-3/4 @ 436' C200, 5½ @ 5700' C547. | | | | |
| Core | 4322-99; 4400-30; 4668-4718; 5570-90; 5611-51; 6946-61; 6967-77; 6984-94. | | | | |
| DST | 4321-53, 10' mud; 4351-99, 210' mud; 4322-4430, 600' fluid; 4668-88, gas 1178 mcfd, 40' watery mud; 20' water; 4685-4703, 100' gassy mud; 4696-4718, 100' watery mud; 4720-50, 10' mud; 4715-50, 110' mud; 5601-31, gas 1522 mcfd; 5630-51, 30' mud; 6973-94, 130' mud, 350' water. | | | | |
| Geol | Bluesky-Gething 4040, Dunlevy 4280, Fernie 4411, Nordegg 4603, Schooler Creek 4659, Halfway 5560, Toad-Grayling 5735, Permo-Carboniferous 6940. | | | | |

**SUN ET AL W BLUEBERRY** 2-20-88-25 - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 2-20-88-25W6M | Co-ords | N 466.8' W 2031.9' from SE crnr Sec 20 | | |
| DA No | 278 | Spud | 10-8-57 | Gr | 2440 |
| IOTP | 3524-82 | Compl | 18-9-57 | KB | 2452 |
| Logs | E, M, ML. | | | TD | 4147 |
| Samples | 830-4120 | | | | |
| Status | Gas well in Dunlevy. | | | | |
| Casing | 10-3/4 @ 442' C315; 7 @ 3682' C400. | | | | |
| Core | 3446-71; 3492-3522; 3523-51; 3552-76; 3577-3627; 4040-91; 4132-47. | | | | |

DST 3497-3522, 15' mud; 3527-77, gas 3800 mcfd, 2' condensate; 3582-3627, 30' mud; 4040-81, gas 93 mcfd, 110' mud, 40' salty watery mud; 4069-91, gas 68 mcfd, 40' mud, 50' watery mud, 130' salt water.

Geol Cadotte (equiv.) 1490, Bluesky-Gething 3052, Dunlevy 3396, Fernie 3719, Nordegg 3953, Schooler Creek 4025.

SUN ET AL W BLUEBERRY d-19-L (12) - Sun Oil Company

Loc d-19-L/94-A-12 Co-ords S 873.7' W 217.3' from NE crnr Unit 19

| | | | | | |
|---|---|---|---|---|---|
| DA No | 241 | Spud | 24-1-57 | Gr | 2478 |
| IOTP | 4054-78 | Compl | 16-6-57 | KB | 2490 |
| Logs | E, M, ML, RA. | | | TD | 8158 |
| Samples | 900-8150 | | | | |
| Status | Gas well in Baldonnel. | | | | |

Casing 10-3/4 @ 886' C600; 7 @ 4192' C350.

Core 3471-96; 3498-3533; 3534-64; 3565-3600; 3601-30; 3631-59; 3660-89; 3691-3721; 3722-44; 3745-59; 4047-82; 4083-4113; 4114-39; 5126-47; 5279-90; 6592-6606; 6613-23.

DST 3476-3497; 3536-65, 15' mud; 3606-30, 590' mud; 3606-3745, 150' mud; 4055-82, gas 1190 mcfd, 140' mud; 4090-4113, 280' mud; 4119-39, 2200' sulphurous water; 6596-6606, 5' mud; 6617-23, 10' mud, 1200' salt water.

Geol Cadotte (equiv.) 1540, Bluesky-Gething 3136, Dunlevy 3495, Fernie 3738, Nordegg 3957, Schooler Creek 4033, Halfway 4965, Toad-Grayling 5260, Permo-Carboniferous 6568.

SUN ET AL W BLUEBERRY d-82-I (9) - Sun Oil Company

Loc d-82-I/94-B-9 Co-ords S 729.7' W 790.3' from NE crnr Unit 82

| | | | | | |
|---|---|---|---|---|---|
| DA No | 165 | Spud | 20-3-56 | Gr | 2805 |
| IOTP | 4070-90 | Compl | 5-5-56 | KB | 2817 |
| Logs | E, M, T, P. | | | TD | 4562 |
| Samples | 545-4460 | | | | |
| Status | Gas well in Dunlevy. | | | | |

Casing 10-3/4 @ 542' C270; 7 @ 4533' C225.

Core 3905-65; 4041-4150; 4151-86; 4465-4510; 4511-62.

DST 4048-90, gas 3980 mcfd, 75' fluid; 4096-4112, 10' mud; 4115-50, 10' mud; 4482-4510, gas 94 mcfd, 120' mud and sulphurous water; 4519-40, 10' sulphurous watery mud.

Geol Cadotte (equiv.) 2060, Bluesky-Gething 3689, Dunlevy 4030, Fernie 4209, Nordegg 4405, Schooler Creek 4475.

SUN ET AL HALFWAY 11-35-86-25 - Sun Oil Company

Loc 11-35-86-25W6M Co-ords S 2150.4' E 1434.1' from NW crnr Sec 35

| | | | | | |
|---|---|---|---|---|---|
| DA No | 351 | Spud | 16-2-58 | Gr | 2232 |
| IOTP | 3604-30 | Compl | 22-3-58 | KB | 2244 |
| Logs | E, M, ML, L, Dip, RA. | | | TD | 3718 |
| Samples | 10-3380. | | | | |

| | |
|---|---|
| Status | Gas well in Baldonnel. |
| Casing | 10-3/4 @ 431' C320; 5½ @ 3718' C420. |
| Core | 2675-2725. |
| DST | 2640-92, 30' mud; 3587-3617, gas 190 mcfd, 30' sulphurous, gassy mud; 3617-34, gas 1710 mcfd; 3614-44, gas 2282 mcfd; 3611-54, gas 1786 mcfd, 5' slightly sulphurous mud; 3632-64, gas 1700 mcfd, 15' sulphurous, gassy mud; 3661-74, gas 4080 mcfd, 5' naptha; 3674-84, 20' gassy mud. |
| Geol | Bluesky-Gething 2244, Dunlevy 2645, Fernie 3205, Nordegg 3495, Schooler Creek 3570. |

**SUN ET AL HALFWAY** 5-1-87-25 - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 5-1-87-25W6M | Co-ords | N 2519' E 1169' from SW crnr Sec 1 | | |
| DA No | 107 | Spud | 10-11-54 | Gr | 2375 |
| IOTP | 3685-3745 | Compl | 31-12-54 | KB | 2387 |
| Logs | E, M, T, P, RA. | | | TD | 4114 |
| Samples | 1000-4110 | | | | |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 10-3/4 @ 530' C250; 5½ @ 4112' C500. | | | | |
| Core | 2794-2814; 2815-85; 2886-2923; 3636-75; 3676-89; 3690-3740; 3741-61; 3762-92; 3793-3803; 3983-93. | | | | |
| DST | 2810-85, gas 196 mcfd, 30' oil, 1300' gassy brackish water; 2815-55, gas 468 mcfd, 450' gassy amber green oil, 90' oily and gassy mud; 2891-23, 1290' gassy brackish sulphurous water; 3645-89, 34' gassy fluid; 3688-3740, gas 628 mcfd, 60' gassy mud; 3741-62, gas 266 mcfd, 40' gassy mud. | | | | |
| Geol | Cadotte (equiv.) 925, Bluesky-Gething 2355, Dunlevy 2786, Fernie 3275, Nordegg 3552, Schooler Creek 3654. | | | | |

**SUN ET AL HALFWAY** 10-2-87-25 - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-2-87-25W6M | Co-ords | Approx. S 1280' W 2320' from NE crnr Sec 2 | | |
| DA No | 495 | Spud | 29-9-59 | Gr | 2385.3 |
| Status | Drilling at 1-1-60 | | | KB | 2398 |
| Casing | 9-5/8 @ 621' C450. | | | | |

**SUN ET AL HALFWAY** 8-11-87-25 - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-11-87-25W6M | Co-ords | N 2538' W 18' from SE crnr Sec 11 | | |
| DA No | 182 | Spud | 21-6-56 | Gr | 2420 |
| IOTP | 3745-3830 and 5020-82. | Compl | 25-1-57 | KB | 2432 |
| Logs | E, M, ML, Dip, T, P. | | | TD | 7702 |
| Samples | 860-7410 | | | | |
| Status | Dual gas well in Baldonnel and Toad-Grayling. | | | | |
| Casing | 10-3/4 @ 535' C350; 7 @ 5150' C400. | | | | |
| Core | 2467-82; 2880-2942; 3697-3769; 3770-3800; 3905-18; 4802-17; 4838-55; 4857-4907; 4933-45; 5030-45; 5121-39; 6400-19; 6581-85; 7416-75; 7476-7503; 7505-25; 7526-66; 7568-7602; 7604-38; 7641-7701. | | | | |

DST 2888-2900, 11' mud; 2924-42, 40' watery mud; 3750-69, gas 3950 mcfd, 345' gassy and distillate mud; 3773-80, gas 4086 mcfd, 10' distillate; 3780-95, gas 3989 mcfd, 375' gassy and distillate mud; 4862-4907, 5' mud; 5031-45, gas 734 mcfd, 90' mud; 5114-31, 120' sulphurous mud; 5110-39, 100' mud; 7541-66, 200' mud, 540' water cushion; 7646-7701, 45' mud, 990' water cushion.
Casing DST 5070-82, 180' heavy mud and cement; 3820-30, gas 2200 mcfd, 130' watery mud.

Geol Cadotte (equiv.) 1030, Bluesky-Gething 2452, Dunlevy 2820, Fernie 3320, Nordegg 3620, Schooler Creek 3700, Halfway 4770, Toad-Grayling 5030, Permo-Carboniferous 7404.

SUN ET AL HIGHWAY b-3-I - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-3-I/94-B-16 | Co-ords | N 649.5' E 503.4' from SW crnr Unit 3 | | |
| DA No | 168 | Spud | 3-4-56 | Gr | 3284.4 |
| IOTP | 4420-40 | Compl | 1-6-56 | KB | 3303 |
| Logs | M, E, T, P. | | | TD | 4824 |
| Samples | 577-4820 | | | | |
| Status | Gas well in Dunlevy. | | | | |

Casing 10-3/4 @ 478' C300; 7 @ 4823' C225.

Core 4232-37; 4420-24; 4429-32; 4410-41; 4768-4801; 4802-24.

DST 4418-40, gas 960 mcfd, 400' gassy mud; 4442-52, 90' gassy mud; 4452-72, 70' gassy mud; 4781-4801, gas 1325 mcfd, 75' slightly sulphurous water; 4805-24, gas 132 mcfd, 1230' sulphurous slightly salty water.

Geol Cadotte (equiv.) 2690, Bluesky-Gething 4228, Dunlevy 4410, Fernie 4530, Nordegg 4692, Schooler Creek 4778.

SUN INDIAN CREEK 9-11-85-19 - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 9-11-85-19W6M | Co-ords | N 3300' W 660' from SE crnr Sec 11 | | |
| DA No | 481 | Spud | 24-8-59 | Gr | 2236 |
| Logs | I, S. | Abd | 6-9-59 | KB | 2249 |
| Samples | 640-3490 | | | TD | 3527 |
| Status | Abandoned | | | | |

Casing 8-5/8 @ 610' C200.

SUN INDIAN CREEK 8-14-85-19 - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-14-85-19W6M | Co-ords | S 660' W 658.6' from NE crnr Lsd 8 | | |
| DA No | 391 | Spud | 29-10-58 | Gr | 2192 |
| IOTP | 3338-62 | Compl | 26- 2-59 | KB | 2205 |
| Logs | IE, M, Rd, GRN, T, S. | | | TD | 6215 |
| Samples | 160-6210 | | | | |
| Status | Completed oil well. | | | | |

Casing 8-5/8 @ 622' C325; 4½ @ 3940' C455.

SUN ET AL JEANS a-57-A - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-57-A/94-A-13 | Co-ords | N 1163.00' W 460.70' from SE crnr Unit 57 | | |
| DA No | 507 | Spud | 3-11-59 | Gr | 2749 |
| Status | Drilling at 1-1-60 | | | KB | 2760 |
| Casing | 9-5/8 @ 678' C400; 5½ @ 6978' C140. | | | | |

SUN ET AL E JEANS c-1-H - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-1-H/94-A-13 | Co-ords | S 113.7' E 762' from NW crnr Unit 1 | | |
| DA No | 411 | Spud | 12-12-58 | Gr | 2505 |
| Logs | E, RA. | Abd | 29- 3-59 | KB | 2517 |
| Samples | 10-6220 | | | TD | 6231 |
| Status | Abandoned | | | | |
| Casing | 8-5/8 @ 1520' C750. | | | | |

SUN ET AL E JEANS c-A1-H - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-1-H/94-A-13 | Co-ords | S 114.7' E 962.3' from NW crnr Unit 1 | | |
| DA No | 455 | Spud | 8-5-59 | Gr | 2497 |
| Logs | IE, M, S. | Compl | 25-7-59 | KB | 2509 |
| Samples | 10-6790 | | | TD | 6800 |
| Status | Completed gas well. | | | | |
| Casing | 13-3/8 @ 636' C250; 8-5/8 @ 3709' C550; 5½ @ 6240' C600. | | | | |

SUN ET AL W JEANS b-10-A - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-10-A/94-A-13 | Co-ords | N 761.1' E 627.2' from SW crnr Unit 10 | | |
| DA No | 470 | Spud | 1- 8-59 | Gr | 2673.8 |
| Samples | 667-7060 | Compl | 28-10-59 | KB | 2685 |
| Status | Completed gas well. | | | TD | 7070 |
| Casing | 9-5/8 @ 701' C450, 4½ @ 4891' C500. | | | | |

SUN ET AL W JEANS a-22-B - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-22-B/94-A-13 | Co-ords | N 1068.6' W 1243.8' from SE crnr Unit 22 | | |
| DA No | 412 | Spud | 22-12-58 | Gr | 2575 |
| Logs | IE, M, S, RA, Dip. | Compl | 21- 2-59 | KB | 2587 |
| Samples | 40-4760 | | | TD | 4773 |
| Status | Completed gas well. | | | | |
| Casing | 8-5/8 @ 1580' C750; 5½ @ 4736' C500. | | | | |

SUN STODDART 7-23-86-20 - Sun Oil Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 7-23-86-20W6M | Co-ords | N 1939.55' W 1930.70' from NE crnr Sec 14 | | |
| DA No | 518 | Spud | 22-11-59 | Gr | 2584 |
| Status | Drilling at 1-1-60 | | | KB | 2597 |
| Casing | 8-5/8 @ 643' C300. | | | | |

TEXACO N.F.A. BEATTON RIVER NO. 1 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-3-D/94-H-10 | Co-ords | S 568.3' W 622.8' from NE crnr Unit 3 | | |
| DA No | 116 | Spud | 23-1-55 | Gr | 2461 |
| Logs | E, M, RA, SG. | Abd | 15-3-55 | KB | 2473 |
| Samples | 700-5420 | | | TD | 5420 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 618' C400. | | | | |
| DST | 3290-3370, 270' gassy mud, 1250' salt water; 3381-3460, gas 1651 mcfd, 10' gassy mud; 4228-54, 90' mud; 4458-88, 30' mud. | | | | |
| Geol | Bluesky-Gething 3282, Schooler Creek 3400, Halfway 3461, Toad-Grayling 3469, Debolt 4225, Banff Fm 5187. | | | | |

TEXACO N.F.A. BEATTON RIVER NO. 2 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-27-B/94-H-11 | Co-ords | N 382.64' E 731.46' from SW crnr Unit 27 | | |
| DA No | 226 | Spud | 22-11-56 | Gr | 2768 |
| Logs | E, M, GRN, V. | Compl | 6- 3-57 | KB | 2780.9 |
| Samples | 640-10440 | | | TD | 10445 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 628' C800; 9-5/8 @ 3959' C140. | | | | |
| DST | 9743-9821, 3860' water cushion, 20' mud; 9834-9910, 3510' strong sulphurous salt water; 10349-445, 180' mud, 2370' salt water, 3485' water cushion.<br>Casing DST 3671-77, 10' mud, 750' slightly muddy, salty water; 3671-77, 730' acid mud, 700' salt water. | | | | |
| Geol | Shaftesbury 893, Bluesky-Gething 3668, Triassic 3769, Rundle Group 4760, Banff Fm 5745, Upper Devonian 6715, Shale Unit 7810, Middle Devonian 9310, Lower Palaeozoic? 10437. | | | | |

TEXACO NFA BOUNDARY L 6-31-85-13 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 6-31-85-13W6M | Co-ords | Approx. N 1920' E 1940' from SW crnr Sec 31 | | |
| DA No | 183 | Spud | 1-7-56 | Gr | 2522 |
| IOTP | 4288-4319 open hole. | Compl | 23-7-56 | KB | 2536 |
| Logs | E, M. | | | TD | 4319 |
| Samples | 2614-2880; 3540-4270. | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 422' C275; 5½ @ 4288' C200. | | | | |
| Core | 4035-88; 4279-4314. | | | | |
| DST | 3831-71, 2045' salt water; 4043-88, 90' mud; 4290-4315, 2140' oil. | | | | |
| Geol | Shaftesbury 1064, Peace River 2460, Harmon 2609, Notikewin 2677, Bluesky-Gething 3627, Dunlevy? 3920, Fernie 3949, Nordegg 3977, Schooler Creek 4044, Boundary Lake 4290. | | | | |

**TEXACO NFA BOUNDARY L 14-31-85-13 - Texaco Exploration Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-31-85-13W6M | Co-ords | S 660.6' E 2009.6' from NW crnr Sec 31 | | |
| DA No | 167 | Spud | 19-5-56 | Gr | 2528.3 |
| IOTP | 4310-29 | Compl | 15-6-56 | KB | 2542 |
| Logs | E, M, RA. | | | TD | 4336 |
| Samples | 2650-4270 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 417' C275; 5½ @ 4305' C200. | | | | |
| Core | 4285-4330 | | | | |
| DST | 4066-4100, 160' mud. | | | | |
| Geol | Shaftesbury 1043, Peace River 2462, Harmon 2600, Notikewin 2675, Bluesky-Gething 3634, Dunlevy? 3915, Fernie 3940, Nordegg 3996, Schooler Creek 4056, Boundary Lake 4310. | | | | |

**TEXACO NFA BOUNDARY L 16-31-85-13 - Texaco Exploration Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 16-31-85-13W6M | Co-ords | S 660' E 20669.6' from NE crnr Sec 33 | | |
| DA No | 218 | Spud | 13-11-56 | Gr | 2511 |
| IOTP | 4262-94, open hole. | Compl | 14-12-56 | KB | 2525 |
| Logs | E, M, GRN. | | | TD | 4294 |
| Samples | 2600-2790; 3570-4230. | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 413' C175; 5½ @ 4262' C200. | | | | |
| Core | 4260-89. | | | | |
| DST | 4264-94, 360' clean oil. | | | | |
| Geol | Shaftesbury 1034, Peace River 2453, Harmon 2598, Notikewin 2666, Bluesky-Gething 3624, Dunlevy 3822, Fernie 3869, Nordegg 3962, Schooler Creek 4030, Boundary Lake 4265. | | | | |

**TEXACO NFA BOUNDARY L 16-36-85-14 - Texaco Exploration Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 16-36-85-14W6M | Co-ords | S 660' E 15,335.8' from NE crnr Sec 33 | | |
| DA No | 206 | Spud | 9-10-56 | Gr | 2560 |
| IOTP | 4355-81 open hole. | Compl | 4-11-56 | KB | 2573 |
| Logs | E, M, GRN. | | | TD | 4381 |
| Samples | 2640-3080; 3640-4320. | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 415' C300; 5½ @ 4355' C200. | | | | |
| Core | 4341-82. | | | | |
| DST | 4347-82, 2000' oil. | | | | |
| Geol | Shaftesbury 1080, Peace River 2497, Harmon 2648, Notikewin 2716, Bluesky-Gething 3688, Dunlevy? 3948, Fernie 3968, Nordegg 4033, Schooler Creek 4105, Boundary Lake 4360. | | | | |

TEXACO NFA BOUNDARY L 6-6-86-13 (1) - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 6-6-86-13W6M | Co-ords | N 1871' E 2283' from SW crnr Sec 6 | | |
| DA No | 101 | Spud | 29-10-54 | Gr | 2524 |
| IOTP | 4306-23 | Compl | 4- 2-55 | KB | 2536 |
| Logs | E, M, RA, SG. | | | TD | 8060 |
| Samples | 810-8060 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 13-3/8 @ 775.2' C590; 5½ @ 4376.3' C275. | | | | |
| Core | 5746-50; 5752-99; 5802-42; 5847-97; 6341-63; 6846-66; 2676-2730. | | | | |
| DST | 4300-61, 800' free oil, 90' oily mud; 3747-60, 390' salt water; 4633-93, 130' mud; 5727-5847, 500' gassy mud, 750' muddy salty water; 6008-6253, 120' slightly salty mud; 6679-6800, 210' mud. | | | | |
| Geol | Shaftesbury 1036, Peace River 2459, Harmon 2606, Notikewin 2677, Bluesky-Gething 3650, Dunlevy 3902, Fernie 3923, Nordegg 3990, Schooler Creek 4062, Boundary Lake 4303, Halfway 4622, Toad-Grayling 4669, Permo-Carboniferous 5730, Debolt 5840, Banff Fm 7263?. | | | | |

TEXACO NFA BOUNDARY L 14-6-86-13 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-6-86-13W6M | Co-ords | Approx. S 810' E 1700' from NW crnr Sec 6 | | |
| DA No | 152 | Spud | 19-11-55 | Gr | 2513 |
| IOTP | 4292-4306 | Compl | 8- 1-56 | KB | 2526 |
| Logs | E, M, RA. | | | TD | 4319 |
| Samples | 2660-4270 | | | | |
| Status | Oil well in Boundary Lake. | | | | |
| Casing | 10-3/4 @ 423' C274; 5½ @ 4281' C150. | | | | |
| Core | 4286-89; 4290-4318.5. | | | | |
| DST | 4284-4319, 2040' muddy clean oil. | | | | |
| Geol | Shaftesbury 1021, Peace River 2442, Harmon 2589, Notikewin 2659, Bluesky-Gething 3641, Dunlevy? 3847, Fernie 3876, Nordegg 3966, Schooler Creek 4038, Boundary Lake 4288. | | | | |

TEXACO N.F.A. BOUNDARY LAKE NO. 3 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 2-4-86-14W6M | Co-ords | N 664.1' E 666.7' from SW crnr Lsd 2 | | |
| DA No | 207 | Spud | 20-10-56 | Gr | 2397 |
| Logs | E, M, RA, V. | Abd | 11-11-56 | KB | 2410 |
| Samples | 630-4640 | | | TD | 4650 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 615' C460. | | | | |
| Core | 4186-4235. | | | | |
| DST | 3975-4060, 1370' sulphurous salt water, 130' mud; 4560-90, 120' sulphurous mud. | | | | |
| Geol | Shaftesbury 1018, Peace River 2395, Notikewin 2614, Bluesky-Gething 3583, Dunlevy 3700, Fernie 3787, Nordegg 3897, Schooler Creek 3973, Boundary Lake 4244, Halfway 4572, Toad-Grayling 4631. | | | | |

TEXACO N.F.A. BOUNDARY LAKE NO. 4 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 3-18-87-13W6M | Co-ords | Approx. N 360' E 2000' from SW crnr Sec 18 | | |
| DA No | 245 | Spud | 23-1-57 | Gr | 2951.4 |
| Logs | E, L, M, RA, V. | Abd | 27-2-57 | KB | 2966.4 |
| Samples | 650-4820 | | | TD | 4824 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 624' C550. | | | | |
| Core | 2424-60; 4090-4112. | | | | |
| DST | 4055-90, 2525' salt water; 4310-60, 120' gassy mud, 690' oily, gassy water; 4550-80, 80' mud; 3994-4054, gas 1126 mcfd, 120' mud. | | | | |
| Geol | Shaftesbury 1429, Peace River 2907, Harmon 3038, Notikewin 3107, Bluesky - Gething 4043, Dunlevy ?, Fernie 4096, Nordegg 4240, Schooler Creek 4313, Halfway 4755, Toad-Grayling 4800. | | | | |

TEXACO N.F.A. BOUNDARY LAKE NO. 9 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 10-34-87-16W6M | Co-ords | S 1980' E 661.3' from NW crnr Lsd 15 | | |
| DA No | 343 | Spud | 7-2-58 | Gr | 2252 |
| Logs | IE, M, GRN, V. | Abd | 5-3-58 | KB | 2264.5 |
| Samples | 50-4328 | | | TD | 4328 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 617' C425. | | | | |
| DST | 3430-60, 90' mud, 180' muddy, slightly sulphurous, water; 3480-3535, 40' oil, 180' oily, gassy mud; 3635-3724, gas 2169 mcfd, 120' slightly sulphurous mud, 210' oily, gassy mud; 3456-97, 200' slightly gassy mud, slightly oil stained; 3680-3730, 60' gassy mud, 170' gassy, oily, muddy water; 3645-74, gas 877 mcfd, 180'gassy, oil stained, mud, 80' oil stained, sulphurous water. | | | | |
| Geol | Peace River 2250, Harmon 2430, Notikewin 2540, Bluesky-Gething 3428, Dunlevy?, Fernie 3496, Nordegg 3590, Schooler Creek 3648, Halfway 4260, Toad-Grayling 4319. | | | | |

TEXACO N.F.A. BOUNDARY LAKE NO. 6 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 14-22-88-15W6M | Co-ords | Approx. S 400' E 2000' from NW crnr Sec 22 | | |
| DA No | 246 | Spud | 11-2-57 | Gr | 2383 |
| Logs | E, M, RA, V. | Abd | 16-2-58 | KB | 2395 |
| Samples | 650-4190 | | | TD | 4192 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 620' C420; 5½ @ 4168' C360. | | | | |
| Core | 3456-3582. | | | | |
| DST | 3452-3527, 60' mud; 3524-74, 1450' salt water; 3616-80, 250' gassy salt water; 4084-4136, 360' very oily, sulphurous, watery mud; 4084-97, 40' clean oil, 200' oil and gassy, oily mud; 3603-29, 360' sulphurous, gassy mud; 3628-44, 240' sulphurous, slightly salt watery mud. | | | | |
| Geol | Shaftesbury 918, Peace River 2260, Notikewin 2564, Bluesky-Gething 3443, Dunlevy 3555?, Nordegg 3589, Schooler Creek 3617, Halfway 4090, Toad-Grayling 4160. | | | | |

TEXACO N.F.A. BOUNDARY LAKE NO. 8 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-24-K/94-A-9 | Co-ords | N 761.4' W 478.3' from SE crnr Unit 24 | | |
| DA No | 342 | Spud | 12-2-58 | Gr | 2398 |
| Logs | IE, M, GRN. | Abd | 24-3-58 | KB | 2411.1 |
| Samples | 200-4025; 4140-5364. | | | TD | 5365 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 615' C410. | | | | |
| Core | 4030-4130. | | | | |
| DST | 4065-4130, 595' salt water; 3725-50, 645' salt water; 5030-50, 230' muddy, gassy, salt water. | | | | |
| Geol | Shaftesbury 900, Peace River 2277, Harmon 2498, Notikewin 2571, Bluesky-Gething 3461, Fernie 3513, Nordegg 3543, Schooler Creek 3597, Halfway 4070, Toad-Grayling 4107, Permo-Carboniferous 5035. | | | | |

TEXACO N.F.A. BUICK CREEK NO. 7 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 6-26-87-21W6M | Co-ords | Approx. N 1320' E 1600' from SW crnr Sec 26 | | |
| DA No | 137 | Spud | 2-4-55 | Gr | 2775 |
| Logs | E, RA, M. | Abd | 1-8-55 | KB | 2787 |
| Samples | 850-8430 | | | TD | 8462 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 823' C585. | | | | |
| Core | 6512-62 | | | | |
| DST | 4348-4403, 600' gassy slightly brackish mud; 4050-4115, 480' gassy mud; 5280-5337, 90' sulphurous gassy mud, 3710' sulphurous gassy salt water; 6505-32, 135' mud; 6604-6782, 740' salty gassy mud. | | | | |
| Geol | Shaftesbury 900, Notikewin 2938, Bluesky-Gething 3800, Dunlevy 4044, Fernie 4130, Nordegg 4273, Schooler Creek 4338, Halfway 5232, Toad-Grayling 5370, Permo-Carboniferous 6498, Debolt 6545, Banff Fm 8438?. | | | | |

TEXACO N.F.A. BUICK CREEK NO. 14 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 1-12-88-19W6M | Co-ords | N 660' W 660' from SE crnr Sec 12 | | |
| DA No | 307 | Spud | 21-11-57 | Gr | 2383.2 |
| Logs | E, M, RA, V. | Abd | 15-12-57 | KB | 2396 |
| Samples | 2500-4700 | | | TD | 4705 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 613' C400. | | | | |
| DST | 3643-3710, 100' mud; 3737-3860, 185' slightly gassy mud; 3875-3940, 200' mud. | | | | |
| Geol | Notikewin 2652, Bluesky-Gething 3538, Buick Creek 3743, Fernie 3785, Nordegg 3797, Schooler Creek 3875, Halfway 4615, Toad-Grayling 4680. | | | | |

TEXACO N.F.A. BUICK CREEK NO. 13 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 4-7-88-20W6M | Co-ords | N 452.61' E 636.43' from SW crnr Sec 7 | | |
| DA No | 305 | Spud | 21-10-57 | Gr | 2422.7 |
| Logs | E, M, RA, V. | Abd | 16-11-57 | KB | 2437 |
| Samples | 2650-4950 | | | TD | 4958 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 627' C425. | | | | |
| DST | 3755-90, 350' mud; 3952-4032, 290' gassy mud. | | | | |
| Geol | Notikewin 2669, Bluesky-Gething 3500, Buick Creek 3762, Fernie 3812, Nordegg 3893, Schooler Creek 3958, Halfway 4850, Toad-Grayling 4950. | | | | |

TEXACO N.F.A. BUICK CREEK NO. 5 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 7-24-88-20W6M | Co-ords | S 3334.6' W 1845.3' from NE crnr Sec 24 | | |
| DA No | 105 | Spud | 12-11-54 | Gr | 2510 |
| Logs | E, M. | Abd | 24-12-54 | KB | 2523 |
| Status | Abandoned | | | TD | 4891 |
| Casing | 9-5/8 @ 596.3' C350. | | | | |
| Core | 2750-70; 4806-53. | | | | |
| DST | 3851-3931, 110'mud; 4002-27, 150' muddy salty water; 4044-4114, 160' mud; 4258-4333, 200' gassy mud; 4760-90, 110' mud; 4787-4864, 2800' gassy sulphury salt water. | | | | |
| Geol | Shaftesbury 898, Notikewin 2785, Bluesky-Gething 3646, Buick Creek 3852, Fernie 3900, Nordegg 3928, Schooler Creek 4002, Halfway 4795, Toad-Grayling 4852. | | | | |

TEXACO N.F.A. BUICK CREEK NO. 15 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-56-I/94-A-10 | Co-ords | N 571.34' E 1195.58' from SW crnr Unit 56 | | |
| DA No | 312 | Spud | 19-12-57 | Gr | 2279.6 |
| Logs | IE, MC, GRN. | Abd | 17- 1-58 | KB | 2293.8 |
| Samples | 2500-4505 | | | TD | 4508 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 621' C415. | | | | |
| DST | 3605-90, 438' mud; 3760-3834, 620' gassy, slightly oil stained, mud; 3990-4020, 60' water, 80' mud; 3447-62, 40' mud. | | | | |
| Geol | Notikewin 2578, Bluesky-Gething 3447, Buick Creek 3600, Fernie 3642, Nordegg 3650, Schooler Creek 3732, Halfway 4420, Toad-Grayling 4480. | | | | |

TEXACO NFA BUICK CREEK d-98-I (1) - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-98-I/94-A-11 | Co-ords | S 164.3' W 169.5' from NE crnr Unit 98 | | |
| DA No | 45 | Spud | 7-10-52 | Gr | 2310 |
| IOTP | 3541-75 | Compl | 25- 7-53 | KB | 2324 |
| Logs | E, M, RA. | | | TD | 11424 |
| Samples | 0-11,330 | | | | |

| | |
|---|---|
| Status | Gas well in Buick Creek. |
| Casing | 13-3/8 @ 997' C720; 9-5/8 @ 3732' C900. |
| Core | 3555-62, 3563-93; 11382-11424. |
| DST | 2598-2614, 30'mud; 3438-51, 30' mud; 3485-3510, 40' mud; 3538-53, gas 2400 mcfd; 3554-63, gas 4500 mcfd; 3563-73, gas 4900 mcfd; 3573-83, gas 200 mcfd, 60' light green oil; 3582-93, 270' gassy mud; 3652-67, 25'mud; 3719-32, 30'mud; 3749-69, 30' mud; 3959-70, 60'sulphury water, 300'sulphury salt water; 4187-4212, 30'mud; 4441-61, 630' black sulphurous gassy salt water; 4496-4506, 25' mud; 5569-5630, 660' salt water; 6715-40, 120' mud, 1000' water cushion. |
| Geol | Notikewin 2597, Bluesky-Gething 3440, Buick Creek 3540, Fernie 3588, Nordegg 3650, Schooler Creek 3720, Halfway 4427, Toad-Grayling 4505, Debolt 5513, Banff Fm 7072, Wabamun 8136, Shale Unit 9344, Middle Devonian 10603, Cambrian? 11335. |

TEXACO N.F.A. BUICK CREEK NO. 3 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-52-J/94-A-11 | Co-ords | S 1040' E 560' from NW crnr Unit 52 | | |
| DA No | 80 | | Spud | 12- 9-53 | KB 2407 |
| Logs | E, M. | | Abd | 31-10-53 | TD 4124 |
| Samples | 630-4120 | | | | |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 605' C520. | | | | |
| Core | 3684-94; 3865-75. | | | | |
| DST | 3673-84, 60' mud; 3683-94, 20'mud; 3850-65, 310'slightly gassy mud; 3863-75, 90' slightly salty sulphurous mud; 4080-92, 922' sulphurous salt water. | | | | |
| Geol | Notikewin 2678, Bluesky-Gething 3515, Buick Creek 3638, Fernie 3700, Nordegg 3765, Schooler Creek 3833. | | | | |

TEXACO NFA BUICK CREEK c-79-J (6) - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-79-J/94-A-11 | Co-ords | Approx. S 400' E 1200' from NW crnr Unit 79 | | |
| DA No | 110 | | Spud | 12-1-55 | Gr 2537 |
| IOTP | 3757-3808 | | Compl | 22-3-55 | KB 2549 |
| Logs | E, M, RA. | | | | TD 4900 |
| Samples | 610-4890 | | | | |
| Status | Gas well in Buick Creek. | | | | |
| Casing | 10-3/4 @ 592' C400; 5½ @ 4147' C385. | | | | |
| DST | 3655-3730, 30'mud; 3765-3815, gas 4026 mcfd, 3823-77, 90' gassy mud, 1210' gassy salt water; 4036-86; 4824-42, 510' sulphury salt water. | | | | |
| Geol | Shaftesbury 855, Notikewin 2855, Bluesky-Gething 3658, Buick Creek 3753, Fernie 3868, Nordegg 3958, Schooler Creek 4030. | | | | |

TEXACO NFA BUICK CREEK b-83-J (4) - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-83-J/94-A-11 | Co-ords | Approx. N 1040' E 960' from SW crnr Unit 83 | | |
| DA No | 96 | Spud | 4-6-54 | Gr | 2531 |
| IOTP | 4167-72 | Compl | 3-8-54 | KB | 2544 |
| Logs | E, M. | | | TD | 4852 |
| Samples | 2000-4852 | | | | |
| Status | Gas well in Charlie Lake. | | | | |
| Casing | 9-5/8 @ 599.9' C350; 5½ @ 4240' C310. | | | | |
| Core | 3759-99; 3927-55; 3956-87; 4625-65. | | | | |
| DST | 3764-94, gas 4500 mcfd; 3932-55, gas 1400 mcfd, 180' gassy mud, 180' oily mud; 4160-83, gas 5200 mcfd, 4670-4705, 90' sulphurous mud, 180' sulphurous water. | | | | |
| Geol | Shaftesbury 688, Notikewin 2798, Bluesky-Gething 3638, Buick Creek 3760, Fernie 3804, Nordegg 3850, Schooler Creek 3916, Halfway 4670, Toad-Grayling 4766. | | | | |

TEXACO NFA BUICK CREEK c-10-A (2) - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-10-A/94-A-14 | Co-ords | Approx. S 1200' E 800' from NW crnr Unit 10 | | |
| DA No | 65 | Spud | 26-5-53 | Gr | 2316.4 |
| IOTP | 3594-3598 | Compl | 14-8-53 | KB | 2329 |
| Logs | E, M, RA. | | | TD | 3864 |
| Samples | 410-3650 | | | | |
| Status | Gas well in Buick Creek. | | | | |
| Casing | 10-3/4 @ 640' C150; 7 @ 3785' C285. | | | | |
| Core | 3553-3627. | | | | |
| DST | 3465-82, 90' mud; 3506-28, 60' mud; 3538-53, 60' mud; 3591-3603, gas 2500 mcfd; 3603-3611.5, 100' mud, 800' of oil; 3615-27, 90' oily mud, 800' salt water; 3768-80, 110' slightly gassy mud; 3803-21, 10' mud; 3776-3864, 1000' very slightly gassy mud. | | | | |
| Geol | Shaftesbury 783, Notikewin 2618, Bluesky-Gething 3462, Buick Creek 3590, Fernie 3626, Nordegg 3671, Schooler Creek 3753. | | | | |

TEXACO N.F.A. BUICK CREEK NO. 9 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-87-B/94-A-14 | Co-ords | S 571.4' E 782.4' from NW crnr Unit 87 | | |
| DA No | 142 | Spud | 19- 9-55 | Gr | 2523 |
| Logs | E, MC, RA. | Abd | 2-12-55 | KB | 2537 |
| Samples | 840-5975 | | | TD | 5975 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 822' C610. | | | | |
| DST | 3688-3730, 15' mud; 3875-3910, gas 368 mcfd, 200' slightly gassy sulphurous mud; 4054-4106, 20' mud; 4584-4608, 120' muddy gassy sulphurous water; 4612-47, 180' muddy sulphurous water, 80' sulphurous water; 5793-5816, 20' watery mud, 90' muddy salt water; 3902-37, 220' gassy mud; 3893-3963, 150' gassy mud, 90' gassy mud, 270' sulphurous water. | | | | |
| Geol | Notikewin 2835, Bluesky-Gething 3610, Buick Creek?, Fernie 3706, Nordegg 3795, Schooler Creek 3868, Halfway 4585, Toad-Grayling 4698, Rundle Group 5672. | | | | |

TEXACO NFA CAMERON RIVER b-49-L (1) - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-49-L/94-B-9 | Co-ords | N 420.1' E 1205.9' from SW crnr Unit 49 | | |
| DA No | 120 | Spud | 9-1-55 | Gr | 2920 |
| IOTP | 5090-96 | Compl | 5-9-55 | KB | 2936 |
| Logs | E, M, RD. | | | TD | 5124 |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 10-3/4 @ 602' C700; 7 @ 5093' C164. | | | | |
| Core | 2757-57.5; 4971-5021; 5098-5124. | | | | |
| DST | 2561-2729, gas 585 mcfd; 3377-97, 15' mud; 4122-71, 500' sulphurous brackish mud; 4939-70, gas 535 mcfd; 5048-88, gas 100 mcfd, 100' gassy mud; 5093-5122.5 gas 5360 mcfd. | | | | |
| Geol | Cadotte (equiv.) 1200, Bluesky-Gething 2690, Dunlevy 3202?, Fernie 4460, Nordegg 4710, Schooler Creek 4895. | | | | |

TEXACO NFA CAMERON RIVER d-43-H - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-43-H/94-B-10 | Co-ords | S 562.2' W 510.2' from NE crnr Unit 43 | | |
| DA No | 433 | Spud | 20- 2-59 | Gr | 2723 |
| Samples | 50-9472 | Compl | 28-12-59 | KB | 2736 |
| Status | Completed gas well. | | | TD | 9472 |
| Casing | 13-3/8 @ 939' C750, 10-3/4 @ 898' C230, 7 @ 8405' C2125. | | | | |

TEXACO N.F.A. HAY RIVER NO. 1 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-22-B/94-1-9 | Co-ords | S 100.5' W 324.9' from NE crnr Unit 22 | | |
| DA No | 117 | Spud | 26-1-55 | Gr | 1260 |
| Logs | E, M, GRN. | Abd | 18-3-56 | KB | 1272 |
| Samples | 630-7409 | | | TD | 7409 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 622.3' C300. | | | | |
| DST | 1814-2020, 120' mud; 3604-95, 90' mud; 5935-6033, 5130' sulphurous salt water; 6336-6406, 1170' sulphurous salt water. | | | | |
| Geol | Rundle Group 1239, Banff 1510, Upper Devonian 2483, Shale Unit 3662, Middle Devonian 5489, Lower Palaeozoic? 7104, Basement? 7380. | | | | |

TEXACO NFA JUNCTION b-9-F (12) - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-9-F/94-A-15 | Co-ords | N 232.4' E 98' from SW crnr Unit 9 | | |
| DA No | 300 | Spud | 26-10-57 | Gr | 2273 |
| IOTP | 3350-67 | Compl | 29-11-57 | KB | 2287 |
| Logs | E, M, RA, V. | | | TD | 4220 |
| Samples | 2350-4220 | | | | |
| Status | Gas well in Bluesky. | | | | |
| Casing | 10-3/4 @ 621' C425; 5½ @ 3700' C240. | | | | |
| DST | 3380-3431, 550' mud; 3462-3526, 60' mud; 3559-3644, 180' gassy mud; 4175-4220, gas 120 mcfd, 45' gassy, sulphurous mud, 250' salt water; 3353-69, gas 3015 mcfd, 75' gassy, watery mud. | | | | |

Geol Shaftesbury 742, Notikewin 2531, Bluesky-Gething 3350, Fernie 3480, Nordegg 3502, Schooler Creek 3565, Halfway 4155, Toad-Grayling 4200.

**TEXACO NFA LA GARDE** 7-21-87-15 (2) - Texaco Exploration Company

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | 7-21-87-15W6M | **Co-ords** | S 2940' W 2231' from NE crnr Sec 21 | | | |
| **DA No** | 145 | | **Spud** | 22-8-55 | **Gr** | 2519 |
| **IOTP** | 3825-75 | | **Compl** | 25-2-56 | **KB** | 2532 |
| **Logs** | E, M, RA, V. | | | | **TD** | 10740 |
| **Samples** | 960-10740 | | | | | |
| **Status** | Gas well in Baldonnel. | | | | | |
| **Casing** | 13-3/8 @ 907' C685; 9-5/8 @ 3907' C200. | | | | | |
| **DST** | 3605-3780, gas 4700 mcfd, 3822-50, 10' sulphurous gassy mud; 4366-4460, 125' mud; 4059-80, 60' very slightly gassy mud; 5433-55, 25' slightly gassy mud; 5535-5709, 270' mud, 900' sulphurous salt water; 5811-75, 180' gassy watery mud, 1170' gassy salt water; 6640-6765, 25' dead mud. | | | | | |
| Geol | Shaftesbury 1104, Notikewin 2707, Bluesky-Gething 3623, Dunlevy 3692, Fernie 3704, Nordegg 3763, Schooler Creek 3825, Halfway 4365, Toad-Grayling 4422, Permo-Carboniferous 5436, Debolt 5525, Banff Fm 7122, Wabamun 8062, Shale Unit 9118, Lower Palaeozoic? 9810, Basement 10640?. | | | | | |

**TEXACO N.F.A. NIG CREEK NO. 5** - Texaco Exploration Company

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | a-98-C/94-H-3 | **Co-ords** | N 1249.3' W 83.4' from SE crnr Unit 98 | | | |
| **DA No** | 109 | | **Spud** | 20-12-54 | **Gr** | 2672 |
| **Logs** | E, M. | | **Abd** | 3- 2-55 | **KB** | 2684 |
| **Samples** | 410-4950 | | | | **TD** | 4964 |
| **Status** | Abandoned | | | | | |
| **Casing** | 10-3/4 @ 409' C250. | | | | | |
| **DST** | 4055-4113, 280' gassy mud; 4580-4964, gas 336 mcfd, 1800' sulphury salt water extremely gassy; 4590-4610, gas 330 mcfd, 120' gas and distillate mud, 1420' gassy sulphury water. | | | | | |
| Geol | Shaftesbury 865, Bluesky-Gething 3788, Nordegg 4015?, Schooler Creek 4048, Halfway 4590, Toad-Grayling 4640. | | | | | |

**TEXACO N.F.A. NIG CREEK NO. 8** - Texaco Exploration Company

| | | | | | | |
|---|---|---|---|---|---|---|
| **Loc** | b-90-D/94-H-3 | **Co-ords** | N 1520.3' E 995.6' from SW crnr Unit 90 | | | |
| **DA No** | 349 | | **Spud** | 22-2-58 | **Gr** | 2732.4 |
| **Logs** | E, M, IE, GRN, V. | | **Abd** | 27-3-58 | **KB** | 2745 |
| **Samples** | 20-1790; 3100-4760. | | | | **TD** | 4764 |
| **Status** | Abandoned | | | | | |
| **Casing** | 10-3/4 @ 619' C450. | | | | | |
| **DST** | 4110-75, 90' slightly gassy mud; 4675-4765, 120' mud, 90' black sulphurous mud. | | | | | |
| Geol | Shaftesbury 745, Bluesky-Gething 3860, Dunlevy 4032?, Fernie 4060?, Nordegg 4086, Schooler Creek 4126, Halfway 4688, Toad-Grayling 4740. | | | | | |

TEXACO N.F.A. NIG CREEK NO. 4 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-21-L/94-H-3 | Co-ords | S 772.3' W 903.7' from NE crnr Unit 21 | | |
| DA No | 106 | Spud | 1-11-54 | Gr | 2609 |
| Logs | E, M, SG. | Abd | 8-12-54 | KB | 2621 |
| Samples | 440-4430 | | | TD | 4428 |
| Status | Abandoned | | | | |
| Casing | 9-5/8 @ 426.5' C225. | | | | |
| Core | 4057-72; 4131-40. | | | | |
| DST | 4357-97, gas 281 mcfd, 150' sulphury muddy salt water, 625' sulphurous salt water very gassy; 3864-3973, 15' mud; 4022-57, 20' mud. | | | | |
| Geol | Shaftesbury 820, Bluesky-Gething 3702, Jurassic?, Schooler Creek 4052, Halfway 4355, Toad-Grayling 4380. | | | | |

TEXACO NFA NIG CREEK b-70-B (9) - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-70-B/94-H-4 | Co-ords | N 691.1' E 685.8' from SW crnr Unit 70 | | |
| DA No | 383 | Spud | 25- 9-58 | Gr | 2846 |
| IOTP | Not perforated. | Compl | 20-10-58 | KB | 2859 |
| Logs | IE, M, GRN. | | | TD | 4562 |
| Samples | 10-4550 | | | | |
| Status | Gas well in Schooler Creek. | | | | |
| Casing | 10-3/4 @ 621' C425; 5½ @ 4469' C190. | | | | |
| Core | 4285-4397. | | | | |
| DST | 4282-4340, gas 3650 mcfd, 30' naptha, 35' sulphurous, salt water. | | | | |
| Geol | Shaftesbury 685, Bluesky-Gething 4009, Nordegg 4210, Schooler Creek 4276. | | | | |

TEXACO NFA NIG CREEK a-79-B (1) - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-79-B/94-H-4 | Co-ords | N 1375.2' W 872.1' from SE crnr Unit 79 | | |
| DA No | 61 | Spud | 20-4-53 | Gr | 2970 |
| IOTP | 4358-4450 | Compl | 12-2-54 | KB | 2984 |
| Logs | E, M, GRN, SG. | | | TD | 11992 |
| Samples | 1000-11,999 | | | | |
| Status | Gas well in Schooler Creek. | | | | |
| Casing | 13-3/8 @ 992.3' C800; 9-5/8 @ 4464' C667. | | | | |
| Core | 4380-4413, 4450-75; 4783-93, 5085-95, 11110-30, 11135-50, 11382-401. | | | | |
| DST | 3031-56, 380' mud; 3850-70, 40' mud; 4087-4100, 60' slightly gassy mud; 4196-4221, 296' mud; 4332-45, 30' slightly sulphury mud; 4345-55, 10' slightly sulphury mud; 4355-80, gas 3200 mcfd, 10' clean naptha; 4378-88, gas 500 mcfd, 10' naptha cut mud; 4388-94, gas 425 mcfd, 10' naptha cut mud; 4394-4404, gas 600 mcfd, 30' sulphury mud; 4404-13, 10' mud; 4413-23, 30' sulphury mud; 4423-50, gas 3200 mcfd, 20' sulphur and naptha cut mud; 4450-57, gas 3600 mcfd, 30' mud and naptha; 4457-65, 15' gassy mud; 4465-75, 10' slightly gassy and sulphury mud; 4475-4500, 40' gassy mud; 4500-20, 330' mud; 4550-61, 10' mud; 4720-30, 25' sulphury mud; 4770-83, gas 200 mcfd, 10' gassy mud; 4782-93, | | | | |

35' mud; 4859-75, 5' mud; 5039-49, 35' mud; 5050-65, 25' mud; 5065-85, gas 200 mcfd, 80' sulphurous and gassy mud; 5085-95, 20' muddy, gassy, sulphury water; 5095-5112, 20' sulphurous mud, 80' sulphury water; 11074-107, 500' sulphurous and gassy mud; 10920-130, gas 3500 mcfd, 900' gassy mud; 11315-75, 900' mud.

Geol Cadotte (equiv.) 2780, Bluesky-Gething 4093, Dunlevy 4212?, Fernie 4233?, Nordegg 4295?, Schooler Creek 4337, Halfway 5065?, Toad-Grayling 5148, Permo-Carboniferous 6147, Banff Fm 7503, Upper Devonian 8625, Shale Unit 9597, Middle Devonian 10940, Lower Palaeozoic 11994.

**TEXACO NFA NIG CREEK a-31-F (7) - Texaco Exploration Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-31-F/94-H-4 | Co-ords | N 247.6' W 493.8' from SE crnr Unit 31 | | |
| DA No | 294 | Spud | 19- 9-57 | Gr | 2906.4 |
| IOTP | 4374-4444 | Compl | 13-11-57 | KB | 2920.4 |
| Logs | E, M, Rd. | | | TD | 5095 |
| Samples | 3600-5090 | | | | |
| Status | Gas well in Schooler Creek. | | | | |
| Casing | 10-3/4 @ 637' C447; 7 @ 4550' C169. | | | | |
| DST | 4349-4430; gas 2100 mcfd, 200' mud; 4429-4510, 10' naptha, 180' gassy mud, 900' salt water; 4997-5095, 180' mud. | | | | |
| Geol | Shaftesbury 789, Bluesky-Gething 4065, Dunlevy?, Schooler Creek 4344, Halfway 5000, Toad-Grayling 5059. | | | | |

**TEXACO NFA NIG CREEK a-1-G - Texaco Exploration Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-1-G/94-H-4 | Co-ords | N 761.2' W 621.7' from SE crnr Unit 1 | | |
| DA No | 456 | Spud | 15-5-59 | Gr | 2804 |
| IOTP | Not perforated. | Compl | 3-6-59 | KB | 2815 |
| Logs | IE, M, GRN. | | | TD | 4385 |
| Samples | 3000-4380 | | | | |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 10-3/4 @ 624' C450, 5½ @ 4303' C100. | | | | |
| Core | 4040-4171; 4172-88. | | | | |
| DST | 4130-4270, gas 4400 mcfd, 120' gassy mud, 50' slightly salty water. | | | | |
| Geol | Shaftesbury 782?, Bluesky-Gething 3892, Nordegg 4088, Schooler Creek 4132. | | | | |

**TEXACO NFA NIG CREEK b-2-G - Texaco Exploration Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-2-G/94-H-4 | Co-ords | N 761.2' E 621.7' from SW crnr Unit 2 | | |
| DA No | 447 | Spud | 2-3-59 | Gr | 2863 |
| IOTP | Not perforated. | Compl | 22-3-59 | KB | 2875 |
| Logs | E, M, GRN. | | | TD | 4422 |
| Samples | 650-4420 | | | | |
| Status | Gas well in Schooler Creek. | | | | |
| Casing | 10-3/4 @ 620' C475; 5½ @ 4415' C100. | | | | |
| Core | 4205-4305 | | | | |

DST 4195-4330, gas 5800 mcfd, 180' gassy mud.
Geol Shaftesbury 835, Cadotte (equiv.) 2680, Bluesky-Gething 3960, Nordegg 4155, Schooler Creek 4200.

TEXACO NFA NIG CREEK a-12-G (6) - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-12-G/94-H-4 | Co-ords | N 902' W 752' from SE crnr Unit 12 | | |
| DA No | 131 | Spud | 1-3-55 | Gr | 2865 |
| IOTP | 4237-94 | Compl | 20-4-55 | KB | 2897 |
| Logs | E, M, RA. | | | TD | 4970 |
| Samples | 410-4960 | | | | |
| Status | Gas well in Schooler Creek. | | | | |
| Casing | 10-3/4 @ 405.5' C250; 5½ @ 4947' C250. | | | | |
| DST | 4205-23, 140' gassy sulphurous mud; 4223-59, gas 2487 mcfd, 185' gassy mud; 4260-4316, gas 3213 mcfd, 30' gassy naptha mud; 4848-4904, gas 681 mcfd, 100' gassy mud, 90' muddy water. | | | | |
| Geol | Shaftesbury 730, Bluesky-Gething 3963, Fernie 4110?, Nordegg 4165, Schooler Creek 4203, Halfway 4844, Toad-Grayling 4908. | | | | |

TEXACO N.F.A. NIG CREEK NO. 3 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-48-J/94-H-4 | Co-ords | N 1307.2' E 1015' from SW crnr Unit 48 | | |
| DA No | 100 | Spud | 3- 9-54 | Gr | 2887 |
| Logs | E, M. | Abd | 22-10-54 | KB | 2900 |
| Samples | 660-4960 | | | TD | 4960 |
| Status | Abandoned | | | | |
| Casing | 9-5/8 @ 629.7' C350. | | | | |
| Core | 4296-4346. | | | | |
| DST | 4680-4720, 10' mud. | | | | |
| Geol | Bluesky-Gething 4029, Jurassic?, Schooler Creek 4281, Halfway 4760, Toad-Grayling 4840. | | | | |

TEXACO NFA OSBORN 13-26-88-16 (3) - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 13-26-88-16W6M | Co-ords | S 431' E 726' from NE crnr Sec 26 | | |
| DA No | 160 | Spud | 9- 2-56 | Gr | 2344 |
| IOTP | 4170-77 | Compl | 23-12-56 | KB | 2356 |
| Logs | E, M, RA. | | | TD | 5562 |
| Samples | 830-5550 | | | | |
| Status | Gas well in Halfway. | | | | |
| Casing | 13-3/8 @ 807' C580; 7 @ 4243' C265. | | | | |
| Core | 3551-65. | | | | |
| DST | 3631-66, 190' slightly gassy sulphurous mud; 3664-96, 135' gas and distillate mud, 135' muddy gassy water; 3800-35, 180' mud, 1790' slightly gassy muddy salt water; 4173-4225, gas 4400 mcfd, 220' sulphurous gassy mud; 3459-3594, gas 1000 mcfd, 425' gassy mud; 5180-5361, 460' mud, 3985' salt water. | | | | |
| Geol | Shaftesbury 960, Peace River 2330, Notikewin 2597, Bluesky-Gething 3494, Fernie 3523, Nordegg 3565, Schooler Creek 3632, Halfway 4168, Toad-Grayling 4230, Permo-Carboniferous 5172. | | | | |

**TEXACO NFA EAST OSBORN a-33-J (7)** - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-33-J/94-A-9 | Co-ords | N 761.1' W 628.1' from SE crnr Unit 33 | | |
| DA No | 322 | Spud | 24-12-57 | Gr | 2507 |
| IOTP | 5026-39 | Compl | 6- 2-58 | KB | 2520 |
| Logs | E, M, RA, V. | | | TD | 5346 |
| Samples | 2600-5346 | | | | |
| Status | Gas well in Permo-Carboniferous. | | | | |
| Casing | 13-3/8 @ 603' C450; 5½ @ 5343' C475. | | | | |
| Core | 4030-4130; 4131-81. | | | | |
| DST | 3469-85, gas 3900 mcfd, 3555-96, gas 1350 mcfd, 150' slightly gassy mud; 5020-40, gas 110 mcfd, 20' naptha; 3943-63, 60' watery mud; 3650-3712, 120' mud; 4270-4380, 130' mud; 5065-80, 60' mud. | | | | |
| Geol | Shaftesbury 1036, Peace River 2342, Harmon 2509, Notikewin 2610, Bluesky-Gething 3480, Dunlevy 3540?, Fernie 3580, Nordegg 3596, Schooler Creek 3650, Halfway 4005, Toad-Grayling 4102, Permo-Carboniferous 5022. | | | | |

**TEXACO NFA ROSELAND 9-31-88-18 (10)** - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | 9-31-88-18W6M | Co-ords | N 660' W 660' from SE crnr Lsd 9 | | |
| DA No | 195 | Spud | 20- 8-56 | Gr | 2350 |
| IOTP | 3797-3853 | Compl | 1-10-56 | KB | 2362 |
| Logs | E, M, RA. | | | TD | 4563 |
| Samples | 625-4563 | | | | |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 10-3/4 @ 614' C425; 5½ @ 3950' C320. | | | | |
| DST | 3545-3600, gas 7500 mcfd; 3600-46, 270' water cushion, 660' salt water; 3790-3880, 150' mud; 4049-76, 120' slightly sulphurous mud. | | | | |
| Geol | Shaftesbury 883, Notikewin 2634, Bluesky-Gething 3475, Buick Creek 3552, Fernie 3650, Nordegg 3712, Schooler Creek 3801, Halfway 4470, Toad-Grayling 4516. | | | | |

**TEXACO NFA TEXACO a-31-A (11)** - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-31-A/94-A-14 | Co-ords | N 73.1' W 13.9' from SE crnr Unit 31 | | |
| DA No | 295 | Spud | 10- 9-57 | Gr | 2379.8 |
| IOTP | 3604-48 | Compl | 19-10-57 | KB | 2394 |
| Logs | E, M, RA, V. | | | TD | 4545 |
| Samples | 2500-4540 | | | | |
| Status | Gas well in Buick Creek. | | | | |
| Casing | 10-3/4 @ 618' C425; 5½ @ 3903' C175. | | | | |
| DST | 3596-3696, gas 5125 mcfd, 95' slightly watery, sulphurous mud; 3824-50, 95' mud; 4062-68, 15' mud; 4028-39, 270' mud, 270' salty jelled mud, 220' muddy salt water, 50' salty jelled mud. | | | | |
| Geol | Shaftesbury 790, Notikewin 2692, Bluesky-Gething 3520, Buick Creek 3595, Fernie 3649, Nordegg 3732, Schooler Creek 3798, Halfway 4468, Toad-Grayling 4529. | | | | |

TEXACO N.F.A. THETLAANDOA NO. 1 - Texaco Exploration Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-40-G/94-P-6 | Co-ords | S 927.23' W 1241.8' from NE crnr Unit 40 | | |
| DA No | 156 | Spud | 30-12-55 | Gr | 1930 |
| Logs | E, M, RA. | Abd | 22- 3-56 | KB | 1945 |
| Samples | 950-8080 | | | TD | 8080 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 616' C575; 9-5/8 @ 1630' C690. | | | | |
| DST | 1683-1734, 35' mud; 6944-7134, 30' mud, 5490' salt water; 1811-42, 810' salt water; 1619-89, gas 1171 mcfd, 280' salt water and mud. | | | | |
| Geol | Rundle Group 1632, Banff Fm 2132, Upper Devonian 3352, Shale Unit 4678, Middle Devonian 6354, Lower Palaeozoic? 7820. | | | | |

TOAD RIVER JOINT VENTURE NO. 1 - Central Leduc Oils Inc.

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-10-E/94-N-7 (Approx.) | | | | |
| DA No | 38 | Spud | 2-8-52 | Gr | 1181 |
| Logs | E, M, RA. | Abd | 20-8-54 | KB | 1190 |
| Samples | 110-5890 | | | TD | 6201 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 43' C100, 9-5/8 @ 543' C195. | | | | |
| Core | 794-800; 1550-1643; 1643-1786; 1791-1966; 1991-2073; 2194-99; 2209-2712; 2722-2815; 2877-2921; 2940-67; 2983-3018; 3029-43; 3043-3182; 3185-95; 3211-71; 3281-3337; 3341-82; 3414-92; 3497-3529; 3871-76; 4045-73; 4362-4379; 4446-56; 5162-92; 5339-59; 5619-49; 5883-6201. | | | | |
| DST | 2167-2201, 1370' gassy watery mud; 100' muddy gassy fresh water; 2514-46, 30' fluid; 2638-82, gas 20 mcfd, 2600' gassy salt water; 3120-53; 3495-3529, gas 3 mcfd; 5268-5339, 110' mud; 5441-90, 32' mud. | | | | |
| Geol | Bedrock-Triassic, Permo-Penn 1085, Mississippian 1520?, Upper Devonian 4470?, Middle Devonian 5270?. | | | | |

TRANS-ERA-WILRICH-CENTRAL-DEL RIO-STONY LAKE NO. 1 - Del Rio Producers Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-92-B/93-I-15 | Co-ords | N 368' W 16440' from outlet of Stony Lake into Red Willow Creek | | |
| DA No | 41 | Spud | 1-9-52 | Gr | 3578 |
| Logs | E, M, D, Dip. | Abd | 5-2-53 | KB | 3587 |
| Samples | 60-5810 | | | TD | 5832 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 578' C275. | | | | |
| Core | 5805-35. | | | | |
| Geol | Shaftesbury 625, Commotion 2215?, Gething 3300, Dunlevy 5040. | | | | |

TRIAD BEATTON RIVER d-17-J - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-17-J/94-H-2 | Co-ords | S 763.2' W 619.4' from NE crnr Unit 17 | | |
| DA No | 425 | Spud | 2-1-59 | Gr | 2582.8 |
| Logs | IE, M. | Abd | 22-1-59 | KB | 2594 |
| Samples | 10-3780 | | | TD | 3783 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 516' C275. | | | | |
| Core | 3715-63. | | | | |
| DST | 3435-65, 80' mud; 2662-92 , 350' mud; 3730-83, 30' mud. | | | | |
| Geol | Shaftesbury 905, Notikewin 2613, Bluesky-Gething 3390, Schooler Creek 3516, Halfway 3730, Toad-Grayling 3723. | | | | |

TRIAD BEATTON RIVER d-28-J - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-28-J/94-H-2 | Co-ords | S 764' W 617.8' from NE crnr Unit 28 | | |
| DA No | 396 | Spud | 19-12-59 | Gr | 2582 |
| Status | Drilling at 1-1-60 | | | KB | 2597 |

TRIAD BEATTON RIVER d-29-J - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-29-J/94-H-2 | Co-ords | S 695.8' W 622.9' from NE crnr Unit 29 | | |
| DA No | 395 | Spud | 10-11-58 | Gr | 2576.6 |
| IOTP | 3726-36 | Compl | 10-12-58 | KB | 2587.5 |
| Logs | IE, M, RA. | | | TD | 3800 |
| Samples | 100-3690 | | | | |
| Status | Oil well in Halfway. | | | | |
| Casing | 10-3/4 @ 622' C375; 5½ @ 3798' C200. | | | | |
| Core | 3741-91 | | | | |
| DST | 3435-60, 15' mud. | | | | |
| Geol | Shaftesbury 946, Notikewin 2629, Bluesky-Gething 3397, Schooler Creek 3603, Halfway 3726, Toad-Grayling 3760. | | | | |

TRIAD BEATTON RIVER d-37-J - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-37-J/94-H-2 | Co-ords | S 762.9' W 618.7' from NE crnr Unit 37 | | |
| DA No | 394 | | | Gr | 2588.1 |
| Status | Location cancelled 30-12-59. | | | | |

TRIAD BEATTON RIVER b-38-J - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-38-J/94-H-2 | Co-ords | N 806.9' E 676' from SW crnr Unit 38 | | |
| DA No | 309 | Spud | 30-1-58 | Gr | 2581 |
| IOTP | 3740-50 | Compl | 1-3-58 | KB | 2594 |
| Logs | E, IE, M, ML, L. | | | TD | 4684 |
| Samples | 10-4680 | | | | |
| Status | Oil well in Halfway. | | | | |
| Casing | 9-5/8 @ 621' C250; 7 @ 3812' C260. | | | | |
| Core | 3740-70. | | | | |

DST 3390-3420, 70' mud, 1400' salty water; 3460-85, 40' mud; 3730-70, gas 30 mcfd, 3500' clean oil; 3547-3617, 1700' salty water, 240' mud; 4558-80, 900' salty water, 110' gassy mud; 4050-4110, 90' mud.
Geol Shaftesbury 890, Peace River 2360, Notikewin 2633, Bluesky-Gething 3402, Schooler Creek 3614, Halfway 3734, Toad-Grayling 3752, Permo-Carboniferous 4560.

TRIAD BEATTON RIVER d-39-J - Triad Oil Co. Ltd.

Loc d-39-J/94-H-2 Co-ords S 763.1' W 616.7' from NE crnr Unit 39
DA No 393 Spud 5-12-58 Gr 2569
IOTP 3731-36 Compl 25-12-58 KB 2579.5
Logs IE, M, RA. TD 3785
Samples 20-3780
Status Oil well in Halfway.
Casing 10-3/4 @ 618' C375; 5½ @ 3785' C180.
Core 3695-3749
DST 3692-3780, 3780' clean oil.
Geol Shaftesbury 943, Notikewin 2630, Bluesky-Gething 3391, Schooler Creek 3598, Halfway 3732, Toad-Grayling 3742.

TRIAD BEATTON RIVER d-40-J - Triad Oil Co. Ltd.

Loc d-40-J/94-H-2 Co-ords S 761.2' W 616.5' from NE crnr Unit 40
DA No 513 Spud 25-11-59 Gr 2560.8
Logs IE, M. Abd 16-12-59 KB 2577
Samples 3000-3775 TD 3775
Status Abandoned
Casing 10-3/4 @ 502' C300.

TRIAD BEATTON RIVER d-50-J - Triad Oil Co. Ltd.

Loc d-50-J/94-H-2 Co-ords S 764.3' W 619.1' from NE crnr Unit 50
DA No 514 Gr 2566.6
Status Location at 1-1-60

TRIAD BEATTON RIVER d-63-K - Triad Oil Co. Ltd.

Loc d-63-K/94-H-2 Co-ords S 761.2' W 619.2' from NE crnr Unit 63
DA No 424 Spud 1-1-59 Gr 2563
Logs IE, M. Abd 28-1-59 KB 2575
Samples 10-4724 TD 4724
Status Abandoned
Casing 10-3/4 @ 530' C325.

**TRIAD BEATTON RIVER** d-86-K - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-86-K/94-H-2 | **Co-ords** | S 740.2' W 619.7' from NE crnr Unit 86 | | |
| **DA No** | 446 | **Spud** | 23-2-59 | **Gr** | 2595 |
| **Logs** | IE, M. | **Abd** | 9-3-59 | **KB** | 2607.5 |
| **Samples** | 10-3945 | | | **TD** | 3945 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 524' C325. | | | | |

**TRIAD BEATTON RIVER** d-61-A - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-61-A/94-H-6 | **Co-ords** | S 861.7' W 518' from NE crnr Unit 61 | | |
| **DA No** | 439 | **Spud** | 3-2-59 | **Gr** | 2768 |
| **Logs** | IE, M. | **Abd** | 19-2-59 | **KB** | 2780.5 |
| **Samples** | 10-4250 | | | **TD** | 4253 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 514' C275. | | | | |

**TRIAD BEATTON RIVER** d-51-D - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-51-D/94-H-7 | **Co-ords** | S 761.2' W 619.5' from NE crnr Unit 51 | | |
| **DA No** | 430 | **Spud** | 12-1-59 | **Gr** | 2667 |
| **Samples** | 10-3920 | **Compl** | 12-2-59 | **KB** | 2679.8 |
| **Status** | Completed oil well. | | | **TD** | 3922 |
| **Casing** | 10-3/4 @ 521' C275; 5½ @ 3922' C140. | | | | |

**TRIAD WEST BEATTON RIVER** d-38-K - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-38-K/94-H-2 | **Co-ords** | S 760.6' W 619.8' from NE crnr Unit 38 | | |
| **DA No** | 538 | **Spud** | 29-12-59 | **Gr** | 2461.9 |
| **Status** | Drilling at 1-1-60 | | | | |
| **Casing** | 10-3/4 @ 503' C300, 5½ @ 3440' C175. | | | | |

**TRIAD WEST BEATTON RIVER** d-39-K - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-39-K/94-H-2 | **Co-ords** | S 766.2' W 611.1' from NE crnr Unit 39 | | |
| **DA No** | 408 | **Spud** | 19-12-58 | **Gr** | 2456 |
| **Logs** | IE, M, ML, L, RA. | **Compl** | 9- 1-59 | **KB** | 2468 |
| **Samples** | 10-3740 | | | **TD** | 3791 |
| **Status** | Completed oil well. | | | | |
| **Casing** | 10-3/4 @ 616' C325, 4½ @ 3791' C215. | | | | |

TRIAD WEST BEATTON RIVER d-48-K - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-48-K/94-H-2 | Co-ords | S 767.1' W 611.4' from NE crnr Unit 48 | | |
| DA No | 441 | Spud | 15-2-59 | Gr | 2494.4 |
| Logs | IE, M, RA. | Compl | 4-3-59 | KB | 2506.9 |
| Samples | 1050-3835 | | | TD | 3835 |
| Status | Completed oil well. | | | | |
| Casing | 10-3/4 @ 528' C275; 5½ @ 3835' C200. | | | | |

TRIAD WEST BEATTON RIVER d-57-K - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-57-K/94-H-2 | Co-ords | S 761.2' W 619.5' from NE crnr Unit 57 | | |
| DA No | 515 | Spud | 25-11-59 | Gr | 2544.6 |
| Logs | IE, M. | Compl | 12-12-59 | KB | 2556.6 |
| Samples | 3000-3830 | | | TD | 3830 |
| Status | Completed oil well. | | | | |
| Casing | 10-3/4 @ 515' C325, 5½ @ 3543' C160. | | | | |

TRIAD WEST BEATTON RIVER d-58-K - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-58-K/94-H-2 | Co-ords | S 761.2' W 619.5' from NE crnr Unit 58 | | |
| DA No | 511 | | | Gr | 2630 |
| Status | Location at 1-1-60 | | | | |

TRIAD WEST BEATTON RIVER d-59-K - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-59-K/94-H-2 | Co-ords | S 821.1' W 561.7' from NE crnr Unit 59 | | |
| DA No | 512 | Spud | 14-12-59 | Gr | 2477.8 |
| Logs | IE, M. | Compl | 26-12-59 | KB | 2496 |
| Samples | 3000-3500 | | | TD | 3500 |
| Status | Completed oil well. | | | | |
| Casing | 10-3/4 @ 517' C300, 5½ @ 3499' C180. | | | | |

TRIAD BIRLEY CREEK d-13-G - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-13-G/94-H-6 | Co-ords | S 700' W 270' from NE crnr Unit 13 | | |
| DA No | 522 | Spud | 21-11-59 | Gr | 2610 |
| Logs | IE, M, S. | Abd | 8-12-59 | KB | 2622 |
| Samples | 10-4170 | | | TD | 4170 |
| Status | Abandoned | | | | |
| Casing | 9-5/8 @ 503' C275. | | | | |

TRIAD BP BUSH MOUNTAIN a-15-A - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-15-A/93-O-10 | Co-ords | N 581.4' W 708.2' from SE crnr Unit 15 | | |
| DA No | 452 | Spud | 1- 4-59 | Gr | 2296 |
| Samples | 0-10967 | Abd | 19-11-59 | KB | 2312 |
| Status | Abandoned | | | TD | 10967 |
| Casing | 13-3/8 @ 1278' C917, 9-5/8 @ 2967' C1105. | | | | |

TRIAD BUSH MOUNTAIN b-23-A (1) - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-23-A/93-O-10 | Co-ords | N 1322.6' W 1288.3' from SE crnr Unit 23 | | |
| DA No | 364 | Spud | 16-7-58 | Gr | 2342 |
| Logs | IE, M, GRN, Dip. | Abd | 15-2-59 | KB | 2358 |
| Samples | 50-10610 | | | TD | 10614 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 652' C772. | | | | |

TRIAD CONROY CREEK a-60-A - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-60-A/94-H-12 | Co-ords | N 1453.9' W 136.3' from SE crnr Unit 60 | | |
| DA No | 536 | | | Gr | 2509 |
| Status | Location at 1-1-60 | | | | |

TRIAD CONROY CREEK d-44-B - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-44-B/94-H-12 | Co-ords | S 1010.5' W 620' from NE crnr Unit 44 | | |
| DA No | 535 | Spud | 14-12-59 | Gr | 2638 |
| Logs | IE, M. | Abd | 29-12-59 | KB | 2650 |
| Samples | 10-4060 | | | TD | 4067 |
| Status | Abandoned | | | | |
| Casing | 8-5/8 @ 515' C200. | | | | |

TRIAD CONROY CREEK NO. 1 - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-33-C/94-H-12 | Co-ords | S 662.75' W 659.55' from NE crnr Unit 33 | | |
| DA No | 224 | Spud | 26-1-57 | Gr | 2576.5 |
| Logs | E, M, L, GRN, V. | Abd | 18-3-57 | KB | 2589.7 |
| Samples | 50-5670 | | | TD | 5670 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 750' C625. | | | | |
| DST | 4015-35, 406' sulphurous water and mud; 3742-3809, 60' mud; 5055-5153, 210' heavy mud. | | | | |
| Geol | Bluesky-Gething 3652, Schooler Creek 3725, Halfway 4014, Toad-Grayling 4055, Rundle Group 5022. | | | | |

TRIAD CONROY CREEK d-62-C - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-62-C/94-H-12 | Co-ords | S 761.2' W 613.8' from NE crnr Unit 62 | | |
| DA No | 477 | Spud | 23-11-59 | Gr | 2630.8 |
| Samples | 10-4203 | Abd | 12-12-59 | KB | 2643.5 |
| Status | Abandoned | | | TD | 4203 |
| Casing | 8-5/8 @ 517' C200. | | | | |

TRIAD NORTH CONROY CREEK a-53-F - Triad Oil Co. Ltd.

| | | | |
|---|---|---|---|
| Loc | a-53-F/94-H-12 | Co-ords | N 484' W 704' from SE crnr Unit 53 |
| DA No | 547 | | Gr 2475 |
| Status | Location at 1-1-60 | | |

TRIAD N LAPRISE CREEK b-57-L - Triad Oil Co. Ltd.

| | | | |
|---|---|---|---|
| Loc | b-57-L/94-H-5 | Co-ords | N 618.1' E 530.0' from SW crnr Unit 57 |
| DA No | 552 | | Gr 3076 |
| Status | Location at 1-1-60 | | |

TRIAD PICKELL CREEK c-69-I - Triad Oil Co. Ltd.

| | | | |
|---|---|---|---|
| Loc | c-69-I/94-H-3 | Co-ords | S 690' E 494' from NW crnr Unit 69 |
| DA No | 534 | | Gr 2411.5 |
| Status | Location at 1-1-60 | | |

TRIAD PRAIRIE CREEK NO. 1 - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-24-H/93-I-10 | Co-ords | N 824.2' W 1250.7' from SE crnr Unit 24 | | |
| DA No | 313 | Spud | 18-12-57 | Gr | 4661 |
| Samples | 30-530 | Abd | 6- 2-58 | TD | 543 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 408'C660. | | | | |

TRIAD PRAIRIE CREEK a-24-H (1A) - Triad Oil Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-24-H/93-I-10 | Co-ords | N 828.7' W 1304.8' from SE crnr Unit 24 | | |
| DA No | 390 | Spud | 18-11-58 | Gr | 4661 |
| Logs | L, M, GRN. | Abd | 1-12-59 | KB | 4675 |
| Samples | 10-10,990 | | | TD | 11322 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 1002' C1150. | | | | |

UNION AITKEN CREEK d-53-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-53-G/94-A-13 | Co-ords | S 1412.7' W 841.3' from NE crnr Unit 53 | | |
| DA No | 497 | Spud | 2-10-59 | Gr | 2668.8 |
| Samples | 620-5170 | Compl | 29-11-59 | KB | 2682 |
| Status | Completed gas well. | | | TD | 5177 |
| Casing | 10-3/4 @ 659' C600, 5½ @ 4040' C350. | | | | |

UNION AITKEN CREEK NO. 1 - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-44-I/94-A-13 | Co-ords | N 981.4' W 1515.6' from SE crnr Unit 44 | | |
| DA No | 200 | Spud | 23- 9-56 | Gr | 2761 |
| Logs | E, M, GRN. | Abd | 6-11-56 | KB | 2773 |
| Samples | 10-4970 | | | TD | 4982 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 644' C400. | | | | |
| Core | 4161-4217; 4904-14; 4915-35. | | | | |
| DST | 3867-3915, 30' mud; 4014-61, 15' mud; 4147-79, gas 100 mcfd, 135' gassy mud; 4179-4255, gas 25 mcfd, 140' very slightly gassy mud; 4889-4935, 90' mud, 680' slightly gassy, sulphurous, salt water. | | | | |
| Geol | Bluesky-Gething 3854, Buick Creek?, Fernie 4037, Nordegg 4099, Schooler Creek 4153, Halfway 4880, Toad-Grayling 4953. | | | | |

UNION AITKEN CREEK d-48-J - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-48-J/94-A-13 | Co-ords | S 596.7' W 1014.7' from NE crnr Unit 48 | | |
| DA No | 502 | Spud | 4-12-59 | Gr | 2777 |
| Status | Drilling at 1-1-60 | | | KB | 2788 |
| Casing | 10-3/4 @ 550' C450. | | | | |

UNION AITKEN CREEK b-42-L - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-42-L/94-A-13 | Co-ords | N 460.75' E 496.35' from SW crnr Unit 42 | | |
| DA No | 485 | Spud | 30- 9-59 | Gr | 3107.06 |
| Logs | IE, M, S. | Compl | 2-11-59 | KB | 3119 |
| Samples | 510-4860 | | | TD | 4860 |
| Status | Completed oil well. | | | | |
| Casing | 8-5/8 @ 510' C275, 5½ @ 4455' C190. | | | | |

UNION AITKEN CREEK a-53-L (3) - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-53-L/94-A-13 | Co-ords | N 1216.8' W 1185.9' from SE crnr Unit 53 | | |
| DA No | 400 | Spud | 27-11-58 | Gr | 3124 |
| Logs | IE, M, S, GRN. | Compl | 11- 4-59 | KB | 3136 |
| Samples | 100-4690, 6110-7290 | | | TD | 7297 |
| Status | Completed gas well. | | | | |
| Casing | 13-3/8 @ 700' C600, 8-5/8 @ 4653' C400. | | | | |

UNION AITKEN CREEK NO. 2 - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-87-E/94-A-14 | Co-ords | N 1963.2' W 1884.7' from SE crnr Unit 87 | | |
| DA No | 217 | Spud | 17-11-56 | Gr | 2604 |
| Logs | E, M, GRN. | Abd | 27-12-56 | KB | 2615 |
| Samples | 0-4750 | | | TD | 4831 |
| Status | Abandoned | | | | |

| | |
|---|---|
| Casing | 10-3/4 @ 595' C400. |
| Core | 4039-4102; 4767-4831. |
| DST | 3792-3825, 60' mud; 3816-47; 4022-4102, 240' gassy mud; 4020-4102, 300' gassy mud; 4749-4831, 710' gassy watery mud, 360' black sulphurous salty water. |
| Geol | Cadotte (equiv.) 2360, Bluesky-Gething 3661, Buick Creek 3818, Fernie 3865, Nordegg 3955, Schooler Creek 4022, Halfway 4750. |

UNION-WHITE-LLOYD BLUEBERRY NO. 1 - J. B. White and A. M. Lloyd

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-32-F/94-A-13 | Co-ords | N 277' E 13.3' from SW crnr Unit 32 | | |
| DA No | 133 | Spud | 26-2-55 | Gr | 2992 |
| Logs | E, MC. | Abd | 19-6-55 | KB | 3001.5 |
| Samples | 640-7060 | | | TD | 7086 |
| Status | Abandoned | | | | |
| Casing | 13-3/8 @ 616' C375; 5½ @ 4971' C300. | | | | |
| Core | 4171-79; 4345-55; 4670-90; 4691-4717; 4718-43; 5738-49; 6793-6833; 7052-86. | | | | |
| DST | 4300-35, gas 68 mcfd, 115' gassy mud; 4324-45, 25' mud; 4655-90, 70' gassy mud; 4657-97; 5238-61, 30' mud; 5488-5553, 130' gassy mud; 5575-5621, 35' gassy mud, 720' sulphurous salt water; 5726-58, 10' gassy mud; 6797-6813, 570' water cushion, 40' mud slightly gassy; 7030-52, 30' mud, 650' water cushion. Casing DST 4625-26, 3720' brackish water; 4820-21; 4625-4820; 4827-28, 1767' sulphurous gassy water; 4820-21, 90' mud. | | | | |
| Geol | Shaftesbury 770, Cadotte (equiv.) 2720, Bluesky-Gething 4169, Dunlevy 4330, Fernie 4434, Nordegg 4588, Schooler Creek 4655, Halfway 5515, Toad-Grayling 5642, Permo-Carboniferous 6787. | | | | |

UNION BUICK CREEK c-34-E (1) - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-34-E/94-A-14 | Co-ords | S 125.8' E 633.1' from NW crnr Unit 34 | | |
| DA No | 290 | Spud | 17-11-57 | Gr | 2674 |
| IOTP | 4825-84 | Compl | 31- 1-58 | KB | 2686 |
| Logs | E, M, I. | | | TD | 4932 |
| Samples | 2160-4930 | | | | |
| Status | Gas well in Halfway. | | | | |
| Casing | 10-3/4 @ 613' C400; 7 @ 4932' C350. | | | | |
| Core | 4021-76; 4079-96; 4837-75; 4876-4920. | | | | |
| DST | 3915-35, 45' mud, 80' muddy, salty water; 4039-56, gas 370 mcfd, 40' mud; 4056-76, gas 240 mcfd, 90' mud; 4076-96, 100' mud; 4820-35, gas 1450 mcfd; 4835-75, gas 3020 mcfd, 3500' mud; 4874-4928, gas 2530 mcfd. | | | | |
| Geol | Shaftesbury 710, Bluesky-Gething 3746, Buick Creek 3904, Fernie 3926, Nordegg 3973, Schooler Creek 4038, Halfway 4823, Toad-Grayling 4906. | | | | |

**UNION-HUDSON'S BAY DOIG RIVER NO. 23-D** - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-23-D/94-A-16 | Co-ords | N 691.1' E 1112.9' from SW crnr Unit 23 | | |
| DA No | 336 | Spud | 2-2-58 | Gr | 2348 |
| Logs | IE, M. | Abd | 2-3-58 | KB | 2361 |
| Samples | 3010-5210 | | | TD | 5222 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 606' C475. | | | | |
| DST | 3354-85, 800' gassy mud; 3477-3527, 140' mud; 3694-3744, gas 53 mcfd, 90' gassy mud; 3933-59, 30' oily, gassy mud, 165' salt water, 45' mud; 3404-40, 30' mud; 4895-4925, 100' water, 700' mud; 4925-58, 4000' water; 3358-68, 40' mud; 4970-5018, 1890' water, 40' gassy mud. | | | | |
| Geol | Shaftesbury 805, Notikewin 2507, Bluesky-Gething 3354, Nordegg 3447, Schooler Creek 3496, Halfway 3930, Toad-Grayling 3970, Permo-Carboniferous 4904. | | | | |

**UNION-HB MILLIGAN CREEK** d-46-A - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-46-A/94-H-2 | Co-ords | S 761.2' W 622.4' from NE crnr Unit 46 | | |
| DA No | 530 | Spud | 14-12-59 | Gr | 2431.5 |
| Status | Drilling at 1-1-60 | | | KB | 2442 |
| Casing | 8-5/8 @ 505' C250, 5½ @ 3787' C275. | | | | |

**UNION-HB MILLIGAN CREEK** d-96-A - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-96-A/94-H-2 | Co-ords | S 758.1' W 722.3' from NE crnr Unit 96 | | |
| DA No | 437 | Spud | 25-1-59 | Gr | 2422 |
| Logs | IE, S. | Abd | 9-2-59 | KB | 2433 |
| Samples | 700-3740 | | | TD | 3742 |
| Status | Abandoned | | | | |
| Casing | 8-5/8 @ 512' C265. | | | | |

**UNION-HB MILLIGAN CREEK** d-22-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-22-G/94-H-2 | Co-ords | S 761.2' W 621.3' from NE crnr Unit 22 | | |
| DA No | 545 | | | Gr | 2475 |
| Status | Location at 1-1-60 | | | | |

**UNION-HB MILLIGAN CREEK** d-32-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-32-G/94-H-2 | Co-ords | S 760.6' W 621.5' from NE crnr Unit 32 | | |
| DA No | 544 | | | Gr | 2488.7 |
| Status | Location at 1-1-60 | | | | |

UNION-HB MILLIGAN CREEK d-41-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-41-G/94-H-2 | Co-ords | S 860.6' W 781.7' from NE crnr Unit 41 | | |
| DA No | 423 | Spud | 8-1-59 | Gr | 2477.8 |
| Logs | IE, M, S. | Abd | 21-1-59 | KB | 2489 |
| Samples | 2000-3710 | | | TD | 3724 |
| Status | Abandoned | | | | |
| Casing | 8-5/8 @ 523' C265. | | | | |
| Core | 3633-3683. | | | | |
| Geol | Shaftesbury 833, Notikewin 2526, Bluesky-Gething 3309, Schooler Creek 3505, Halfway 3674, Toad-Grayling 3678. | | | | |

UNION-HB MILLIGAN CREEK d-42-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-42-G/94-H-2 | Co-ords | S 761.2' W 614.3' from NE crnr Unit 42 | | |
| DA No | 409 | Spud | 21-12-58 | Gr | 2505.1 |
| IOTP | 3676-81 | Compl | 3- 1-59 | KB | 2517 |
| Logs | IE, M, S. | | | TD | 3760 |
| Samples | 2000-3740 | | | | |
| Status | Oil well in Halfway. | | | | |
| Casing | 8-5/8 @ 509' C275; 5½ @ 3760' C130. | | | | |
| Core | 3682-3732 | | | | |
| DST | 3386-3402, 110' filtrate mud. | | | | |
| Geol | Shaftesbury 900, Peace River 2188, Notikewin 2545, Bluesky-Gething 3326, Schooler Creek 3516, Halfway 3674, Toad-Grayling 3712. | | | | |

UNION-HB MILLIGAN CREEK d-43-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-43-G/94-H-2 | Co-ords | S 600.9' W 461.9' from NE crnr Unit 43 | | |
| DA No | 435 | Spud | 21-2-59 | Gr | 2497.5 |
| IOTP | Not perforated. | Compl | 5-3-59 | KB | 2508 |
| Logs | IE, M, S. | | | TD | 3750 |
| Samples | 300-3750 | | | | |
| Status | Oil well in Halfway. | | | | |
| Casing | 8-5/8 @ 496' C275; 5½ @ 3750' C135. | | | | |
| Core | 3677-3727 | | | | |
| DST | 3694-3750, 3604' clean oil, 90' salt water. | | | | |
| Geol | Shaftesbury 850, Peace River 2178, Notikewin 2542, Bluesky-Gething 3319, Schooler Creek 3514, Halfway 3676, Toad-Grayling 3712. | | | | |

UNION-HB MILLIGAN CREEK d-51-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-51-G/94-H-2 | Co-ords | S 905.3' W 620.9' from NE crnr Unit 51 | | |
| DA No | 431 | | | Gr | 2411.4 |
| Status | Location cancelled 30-12-59 | | | | |

**UNION-HB MILLIGAN CREEK** d-52-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-52-G/94-H-2 | **Co-ords** | S 761.2' W 617.7' from NE crnr Unit 52 | | |
| **DA No** | 401 | **Spud** | 24-1-59 | **Gr** | 2509.7 |
| **IOTP** | 3680-3685 | **Compl** | 1-3-59 | **KB** | 2520 |
| **Logs** | IE, S, M. | | | **TD** | 3750 |
| **Samples** | 2010-3660 | | | | |
| **Status** | Oil well in Halfway. | | | | |
| **Casing** | 8-5/8 @ 522' C260; 5½ @ 3750' C140. | | | | |
| **DST** | 3670-3760, 50' gassy mud; 3940-90, 3830' oil. | | | | |
| **Geol** | Shaftesbury 873, Peace River 2194, Notikewin 2559, Bluesky-Gething 3350, Schooler Creek 3520, Halfway 3676, Toad-Grayling 3705. | | | | |

**UNION-HB MILLIGAN CREEK** d-53-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-53-G/94-H-2 | **Co-ords** | S 764.1' W 618.2' from NE crnr Unit 53 | | |
| **DA No** | 398 | **Spud** | 12-11-58 | **Gr** | 2517 |
| **IOTP** | 3707-12 | **Compl** | 29-11-58 | **KB** | 2528 |
| **Logs** | IE, M, S. | | | **TD** | 3760 |
| **Samples** | 0-3390 | | | | |
| **Status** | Oil well in Halfway. | | | | |
| **Casing** | 8-5/8 @ 597' C300; 5½ @ 3760' C180. | | | | |
| **Core** | 3678-3719 | | | | |
| **DST** | 3718-55, gas 100 mcfd, 3718' clean oil. | | | | |
| **Geol** | Shaftesbury 878, Notikewin 2562, Bluesky-Gething 3353, Schooler Creek 3470, Halfway 3692, Toad-Grayling 3730. | | | | |

**UNION-HB MILLIGAN CREEK** d-54-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-54-G/94-H-2 | **Co-ords** | S 767.3' W 618.7' from NE crnr Unit 54 | | |
| **DA No** | 402 | **Spud** | 2-12-58 | **Gr** | 2508.7 |
| **IOTP** | 3709-14 | **Compl** | 18-12-58 | **KB** | 2521 |
| **Logs** | IE, M, S, RA. | | | **TD** | 3782 |
| **Status** | Oil well in Halfway. | | | | |
| **Casing** | 8-5/8 @ 519' C275; 5½ @ 3782' C150. | | | | |
| **Core** | 3685-3730 | | | | |
| **DST** | 3725-80, 2267' salt water, 182' mud. | | | | |
| **Geol** | Shaftesbury 913, Peace River 2176, Notikewin 2540, Bluesky-Gething 3312, Schooler Creek 3427, Halfway 3708, Toad-Grayling 3737. | | | | |

**UNION-HB MILLIGAN CREEK** d-62-G - Union Oil Company of California

| | | | |
|---|---|---|---|
| **Loc** | d-62-G/94-H-2 | **Co-ords** | S 764.2' W 620.8' from NE crnr Unit 62 |
| **DA No** | 345 | | |
| **Status** | Location cancelled 1-8-59 | | |

UNION-HB MILLIGAN CREEK d-63-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-63-G/94-H-2 | Co-ords | S 761.8' W 621.5' from NE crnr Unit 63 | | |
| DA No | 440 | Spud | 12-2-59 | Gr | 2530.2 |
| IOTP | 3712-26 | Compl | 27-2-59 | KB | 2541.2 |
| Logs | IE. | | | TD | 3729 |
| Samples | 2000-3670 | | | | |
| Status | Oil well in Halfway. | | | | |
| Casing | 10-3/4 @ 508' C385; 7 @ 3679' C120. | | | | |
| Core | 3679-3729 | | | | |
| Geol | Shaftesbury 877, Peace River 2200, Notikewin 2566, Bluesky-Gething 3350, Schooler Creek 3470, Halfway 3712, Toad-Grayling 3726. | | | | |

UNION-HB MILLIGAN CREEK d-64-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-64-G/94-H-2 | Co-ords | S 761.2' W 621.9' from NE crnr Unit 64 | | |
| DA No | 341 | Spud | 31-1-58 | Gr | 2525 |
| IOTP | 3698-3722 | Compl | 21-2-58 | KB | 2534 |
| Logs | IE, M. | | | TD | 3764 |
| Samples | 1620-3755 | | | | |
| Status | Oil well in Halfway. | | | | |
| Casing | 7 @ 600' C200; 4½ @ 3764' C150. | | | | |
| Core | 3679-3729 | | | | |
| DST | 3679-3764, 3679' clean light green oil. | | | | |
| Geol | Shaftesbury 907 Notikewin 2556, Bluesky-Gething 3328, Schooler Creek 3422, Halfway 3694, Toad-Grayling 3732. | | | | |

UNION-HB MILLIGAN CREEK d-73-G - Hudson's Bay Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-73-G/94-H-2 | Co-ords | S 1123.5' W 888.2' from NE crnr Unit 73 | | |
| DA No | 248 | Spud | 27-2-57 | Gr | 2534 |
| IOTP | 3705-12 | Compl | 4-1-58 | KB | 2548 |
| Logs | E, M, GRN. | | | TD | 3800 |
| Samples | 720-3790 | | | | |
| Status | Oil well in Halfway. | | | | |
| Casing | 10-3/4 @ 615' C500; 5½ @ 3800' C490. | | | | |
| Core | 3340-48; 3716-21. | | | | |
| DST | 3320-40, gas 1500 mcfd, 5' mud; 3365-90, 150' mud; 3456-3506, 90'mud, 120' sulphurous mud; 3691-3716, gas 1540 mcfd, 40 bbls. clean oil. | | | | |
| Geol | Shaftesbury 910 Notikewin 2551 Bluesky-Gething 3323, Dunlevy?, Schooler Creek 3420, Halfway 3705, Toad-Grayling 3725. | | | | |

UNION-HB MILLIGAN CREEK d-74-G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-74-G/94-H-2 | Co-ords | S 759.7' W 621.6' from NE crnr Unit 74 | | |
| DA No | 436 | Spud | 31-1-59 | Gr | 2537.9 |
| IOTP | 3707-12 | Compl | 14-2-59 | KB | 2548.9 |
| Logs | IE, M. | | | TD | 3786 |
| Samples | 2400-3770 | | | | |
| Status | Oil well in Halfway. | | | | |
| Casing | 8-5/8 @ 501' C250; 5½ @ 3786' C145. | | | | |
| Core | 3686-3736 | | | | |
| Geol | Shaftesbury 903, Peace River 2190, Notikewin 2557, Bluesky-Gething 3323, Schooler Creek 3430, Halfway 3699, Toad-Grayling 3720. | | | | |

UNION-HB MILLIGAN CREEK NO. D82G - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-82-G/94-H-2 | Co-ords | S 761.2' W 621.6' from NE crnr Unit 82 | | |
| DA No | 346 | Spud | 22-2-58 | Gr | 2520 |
| Logs | IE, M. | Abd | 9-3-58 | KB | 2529 |
| Samples | 650-3510 | | | TD | 3738 |
| Status | Abandoned | | | | |
| Casing | 7 @ 615' C250. | | | | |
| Core | 3642-90 | | | | |
| Geol | Shaftesbury 856, Notikewin 2523, Bluesky-Gething 3308, Schooler Creek 3394, Halfway?, Toad-Grayling 3682. | | | | |

UNION-HB MILLIGAN CREEK d-84-G - Union Oil Company of California

| | | | |
|---|---|---|---|
| Loc | d-84-G/94-H-2 | Co-ords | S 762.2' W 621.6' from NE crnr Unit 84 |
| DA No | 347 | | |
| Status | Location cancelled 1-8-59 | | |

UNION-HUDSON'S BAY MILLIGAN CREEK NO. 16-H - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-16-H/94-H-2 | Co-ords | S 941.9' W 1258.9' from NE crnr Unit 16 | | |
| DA No | 329 | Spud | 6-1-58 | Gr | 2423.2 |
| Logs | E, IE, M. | Abd | 28-1-58 | KB | 2441 |
| Samples | 710-3939 | | | TD | 3939 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 613' C450. | | | | |
| Core | 3570-3667; 3669-3719. | | | | |
| DST | 2470-99, 90' mud; 3315-40, 170' salty water, 90' oily mud; 3445-69, 80' slightly gassy mud; 3490-3515, 25' mud; 3598-3650, gas 60 mcfd, 135' muddy water. | | | | |
| Geol | Shaftesbury 748, Notikewin 2460, Bluesky-Gething 3248, Schooler Creek 3470, Halfway 3614, Toad-Grayling 3622. | | | | |

UNION-HB MILLIGAN CREEK d-20-H - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-20-H/94-H-2 | Co-ords | S 760.2' W 620.3' from NE crnr Unit 20 | | |
| DA No | 449 | Spud | 1-3-59 | Gr | 2452.4 |
| Logs | IE, M, S. | Compl | 14-3-59 | KB | 2464.7 |
| Samples | 30-3695 | | | TD | 3700 |
| Status | Completed gas well. | | | | |
| Casing | 8-5/8 @ 507' C275; 5½ @ 3700' C230. | | | | |

UNION-HB MILLIGAN CREEK d-50-H - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-50-H/94-H-2 | Co-ords | S 743.9' W 612.2' from NE crnr Unit 50 | | |
| DA No | 428 | | | Gr | 2483.2 |
| Status | Location cancelled 30-12-59 | | | | |

UNION-HB PEEJAY d-95-D - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-95-D/94-A-16 | Co-ords | S 761.14' W 625.86' from NE crnr Unit 95 | | |
| DA No | 546 | | | Gr | 2265.9 |
| Status | Location at 1-1-60 | | | | |

UNION-RICHFIELD SCOT POINT NO. 77I - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-77-I/94-H-2 | Co-ords | N 1374.2' W 895.7' from SE crnr Unit 77 | | |
| DA No | 328 | Spud | 7-1-58 | Gr | 2701 |
| Logs | E, IE, M. | Abd | 28-1-58 | KB | 2710 |
| Samples | 750-3810 | | | TD | 3829 |
| Status | Abandoned | | | | |
| Casing | 7 @ 609' C220. | | | | |
| Core | 3698-3713 | | | | |
| DST | 3450-70, 50' muddy salt water, 55' mud; 3558-89, 1110' salty water, 40' mud; 3688-3738, 1810' sulphurous salty water. | | | | |
| Geol | Shaftesbury 1006, Notikewin 2660, Bluesky-Gething 3442, Dunlevy 3560?, Schooler Creek 3595, Halfway 3684, Toad-Grayling 3698. | | | | |

UNION-RICHFIELD SCOT POINT d-85-I - Union Oil Company of California

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-85-I/94-H-2 | Co-ords | S 761.2' W 619.1' from NE crnr Unit 85 | | |
| DA No | 417 | Spud | 5-1-59 | Gr | 2732.6 |
| Logs | IE, M, S. | Abd | 19-1-59 | KB | 2746 |
| Samples | 640-3750 | | | TD | 3752 |
| Status | Abandoned | | | | |
| Casing | 8-5/8 @ 503' C270. | | | | |

**UNION SNYDER CREEK NO. 2 - Union Oil Company of California**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | d-88-F/94-A-14 | **Co-ords** | S 1239.2' W 962.8' from NE crnr Unit 88 | | |
| **DA No** | 288 | **Spud** | 27-10-57 | **Gr** | 2550 |
| **Logs** | E, M. | **Abd** | 4-11-57 | **KB** | 2563 |
| **Samples** | 1250-4018 | | | **TD** | 4018 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 619' C450. | | | | |
| **Core** | 3758-3807; 3941-91. | | | | |
| **DST** | 3772-3807, 30' mud; 3950-91, 100' mud. | | | | |
| **Geol** | Notikewin 3000, Bluesky-Gething 3695, Dunlevy?, Fernie 3802, Nordegg 3883, Schooler Creek 3942. | | | | |

**UNION SNYDER CREEK a-28-K (1) - Union Oil Company of California**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | a-28-K/94-A-14 | **Co-ords** | N 152.2' W 951.5' from SE crnr Unit 28 | | |
| **DA No** | 185 | **Spud** | 26-7-56 | **GR** | 2719 |
| **IOTP** | Not perforated | **Compl** | 11-9-56 | **KB** | 2731 |
| **Logs** | E, M. | | | **TD** | 4847 |
| **Samples** | 0-4845 | | | | |
| **Status** | Gas well in Dunlevy. | | | | |
| **Casing** | 10-3/4 @ 603' C450; 5½ @ 3973' C300. | | | | |
| **Core** | 3922-62; 4072-4117; 4742-82. | | | | |
| **DST** | 3173-93, 5' mud; 3901-21, gas 5370 mcfd; 3922-32, 10' gassy, oil spotted mud; 3932-47, 90' sulphurous mud; 4090-4117, 270' mud; 4734-62, 60' mud; 4744-82, 40' mud, 50' black sulphurous water. | | | | |
| **Geol** | Shaftesbury 815, Notikewin 3135, Bluesky-Gething 3833, Buick Creek 3900, Fernie 3951, Nordegg 4020, Schooler Creek 4095, Halfway 4735, Toad-Grayling 4805. | | | | |

**VAN-TOR MILNE NO. 1 - Van-Tor Oils and Exploration Limited**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | 12-15-79-18W6M | **Co-ords** | N 660' E 660' from SW crnr Lsd 12 | | |
| **DA No** | 37 | **Spud** | 16-8-52 | **Gr** | 2322 |
| **Logs** | E. | **Abd** | 11-1-53 | **KB** | 2330 |
| **Samples** | 470-6360 | | | **TD** | 6419 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 388' C255. | | | | |
| **Core** | 2511-27; 4552-54; 4666-76; 6141-6419. | | | | |
| **DST** | 2516-27, 45' mud; 3151-73, 130' mud; 4040-61, 30' mud, 150' brackish water; 4290-99, 10' mud; 4518-54, 40' mud; 4661-70, 40' mud; 5183-5203, 30' mud; 5697-5707, 10' mud; 5722-37, 65' mud; 5739-56, 45' mud; 5784-95, 60' sulphury mud; 5868-75, 30' mud. | | | | |
| **Geol** | Shaftesbury 849, Peace River 2516, Harmon 2717, Notikewin 2869, Bluesky - Gething 4036, Cadomin 4645, Nikanassin 4810, Fernie 5256, Nordegg 5626, Schooler Creek 5715. | | | | |

**WEST CAN ET AL BISSETTE 7-10-77-15** - West Canadian Oil & Gas Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 7-10-77-15W6M | Co-ords | N 1980' W 1980' from SE crnr Sec 10 | | |
| DA No | 429 | | Spud 17-1-59 | Gr | 2424 |
| Logs | E, N. | | Abd 1-2-59 | KB | 2436 |
| Samples | 1210-3780 | | | TD | 3789 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 607' C300. | | | | |

**WESTCOAST KISKATINAW 8-30-80-14 (5)** - Westcoast Production Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-30-80-14W6M | Co-ords | Approx. N 2540' W 300' from SE crnr Sec 30 | | |
| IOTP | 2458-2510 open hole. | | Spud 17-7-48 | Gr | 2165 |
| Logs | E. | | Compl 15-8-48 | KB | 2175 |
| Samples | 0-2190 | | | TD | 2510 |
| Status | Gas well in Notikewin. | | | | |
| Casing | 10-3/4 @ 162' C75; 7 @ 2458' C50. | | | | |
| Core | 601-40; 2080-2295; 2500-10. | | | | |
| DST | 2213-55, 30' dead mud; 2419-2505, gas 396 mcfd, 10' mud; 2455-2510, gas 240 mcfd, 35' mud. | | | | |
| Geol | Dunvegan 290?, Shaftesbury 850, Peace River 2206, Harmon 2354, Notikewin 2462. | | | | |

**WESTCOAST PINGEL 13-11-81-17 (8)** - Westcoast Production Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | 13-11-81-17W6M | Co-ords | S 660' E 726' from NW crnr Sec 11 | | |
| DA No | 4 | | Spud 7- 8-49 | Gr | 2489 |
| IOTP | 4840-50 | | Compl 23-12-52 | KB | 2496 |
| Logs | E, RA. | | | TD | 5957 |
| Samples | 0-5900 | | | | |
| Status | Gas well in Baldonnel. | | | | |
| Casing | 10-3/4 @ 201' C100; 7 @ 5895' C500. | | | | |
| Core | 2146-58; 2175-2206; 2458-2524; 3520-34; 4024-43; 4635-37; 4788-4810; 4849-51; 5881-91; 5905-57. | | | | |
| DST | 2178-87, 10' mud; 2187-2216, 180' mud; 2448-58, 45' mud; 2462-2524, 30' mud; 2824-44, 30' mud; 3533-54, 1680' salty fluid, 4001-24, 285' gassy mud; 4024-41, 570' gassy mud; 4037-50, 310' water; 4043-97, 540' mud, 3240' gassy water; 4185-4207, 180' mud, 180' salt water; 4835-49, gas 416 mcfd, 5' mud; 4850-70, 40' mud; 4871-92, 210' sulphury mud; 4937-50, gas 40 mcfd, 120' salty mud and water; 4949-5020, 360' gassy formation water. | | | | |
| Geol | Shaftesbury 535, Peace River 2142, Harmon 2342, Notikewin 2438 Bluesky-Gething 3510, Cadomin 3995, Nikanassin 4140, Fernie 4430, Nordegg 4755, Schooler Creek 4838, Halfway 5905. | | | | |

**WESTCOAST POUCE COUPE 8-18-80-13 (6) - Westcoast Production Co. Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| Loc | 8-18-80-13W6M | Co-ords | Approx. N 2540' W 500' from SE crnr Sec 18 | | |
| IOTP | 2206-14 open hole. | Spud | 3-10-48 | Gr | 2114 |
| Samples | 0-2150 | Compl | 13-10-48 | KB | 2124 |
| Status | Gas well in Cadotte. | | | TD | 2214 |
| Casing | 10-3/4 @ 114' C60; 7 @ 2206' C50. | | | | |
| DST | 2202-14, gas 500 mcfd, 120' salt water. | | | | |
| Geol | Dunvegan 240, Shaftesbury 710, Peace River 2195. | | | | |

**WESTCOAST POUCE COUPE 6-30-80-13 (1) - Westcoast Production Co. Ltd.**

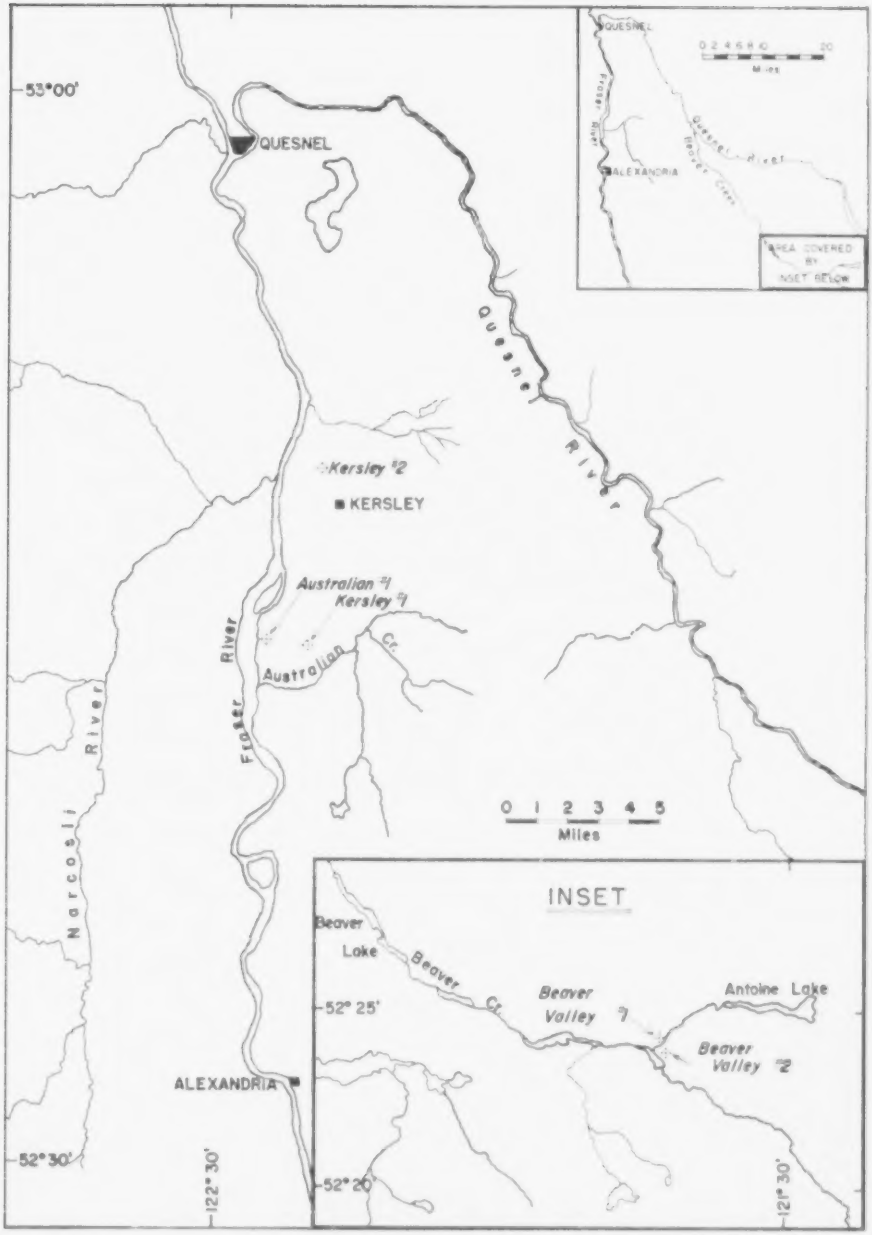
| | | | | | |
|---|---|---|---|---|---|
| Loc | 6-30-80-13W6M | Co-ords | N 1980' E 1980' from SW crnr Sec 30 | | |
| IOTP | 2156-2705 open hole. | Spud | 24-12-47 | Gr | 2084 |
| Logs | E. | Compl | 19- 1-48 | KB | 2092 |
| Status | Gas well in Cadotte. | | | TD | 2705 |
| Casing | 10-3/4 @ 160' C100; 7 @ 2149' C50. | | | | |
| Core | 2100-2705 | | | | |
| DST | 2148-2206, 180' gassy mud; 2420-62, 10' slightly gassy mud; 2470-2547, 30' mud; 2614-60, 30' dead mud. | | | | |
| Geol | Dunvegan 300?, Shaftesbury 820, Peace River 2146, Notikewin 2421?. | | | | |

**WOODLEY-IMPERIAL BIGFOOT d-27-C - Woodley Canadian Oil Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | d-27-C/94-I-4 | Co-ords | S 1335' W 660' from NE crnr Unit 27 | | |
| DA No | 508 | | | Gr | 2125.3 |
| Status | Location at 1-1-60 | | | | |

**WOODLEY-IMPERIAL KLUA a-27-G - Woodley Canadian Oil Company**

| | | | | | |
|---|---|---|---|---|---|
| Loc | a-27-G/94-J-8 | Co-ords | N 445' W 600' from SE crnr Unit 27 | | |
| DA No | 509 | | | Gr | 1606 |
| Status | Location at 1-1-60 | | | | |




WELL LOCATION MAP _ CARIBOO AREA

2. CARIBOO AREA

AUSTRALIAN NO. 1 - Cariboo Oil and Gas Co.

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 6726, Cariboo District. | | | Gr | 1535 (approx.) |
| Status | Abandoned | Spud | 10-1930 | | |
| Remarks | Standard rig. | Abd | 1932 | TD | 1600 |

BEAVER VALLEY NO. 1 - Beaver Valley Oil Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 719 Beaver Valley, Cariboo District. | | | Gr | 2250 |
| Status | Abandoned | Abd | 1908 | TD | 380 |
| Remarks | Pole rig. Located 10 miles W from Harpers Camp on Antoine Creek. | | | | |

BEAVER VALLEY NO. 2 - Beaver Valley Oil Company Limited

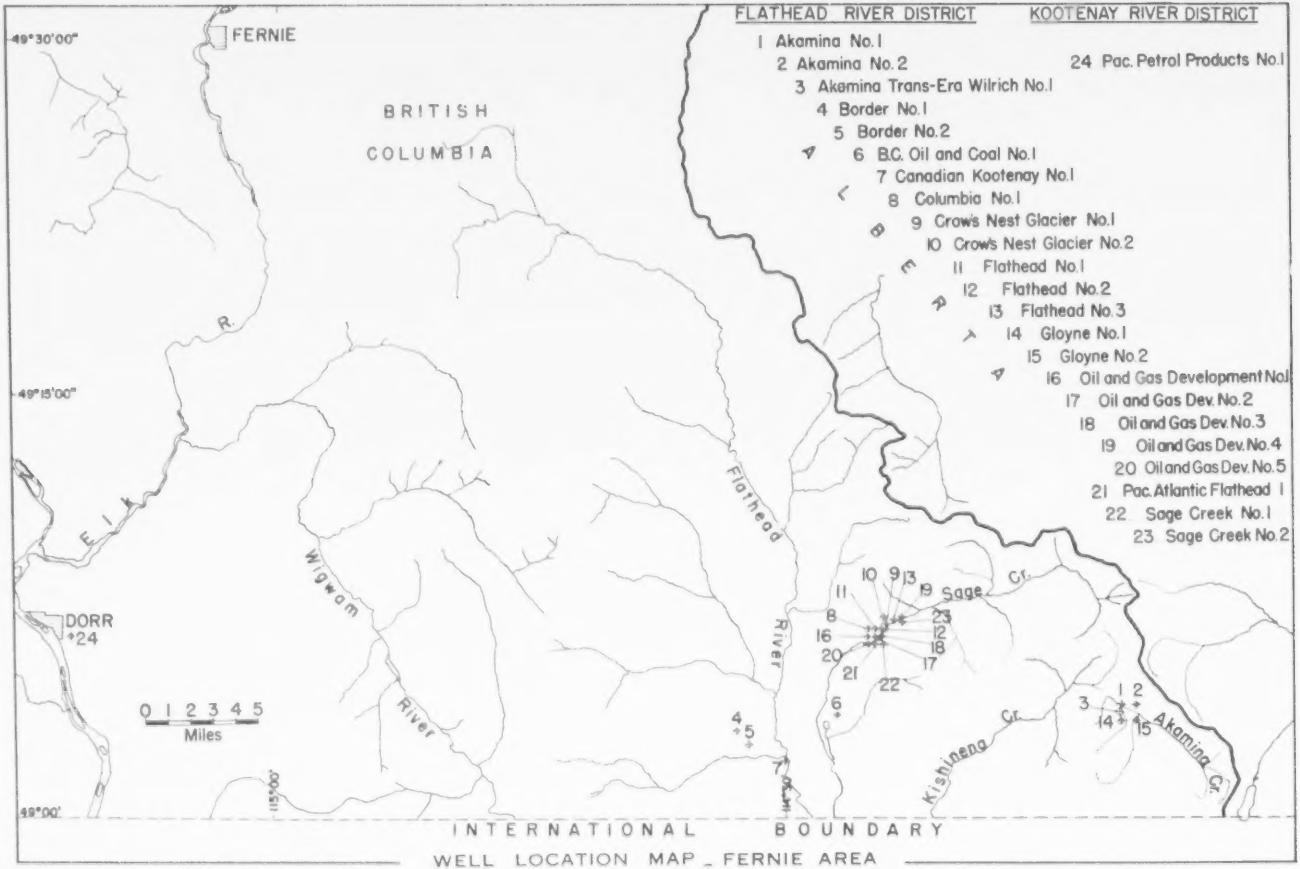
| | | | | | |
|---|---|---|---|---|---|
| Loc | Beaver Valley, near Harpers Camp, Cariboo District. | | | | |
| Status | Abandoned | Spud | 1908 | TD | 1340 |
| Remarks | Type of rig unknown. | | | | |

KERSLEY NO. 1 - Kersley Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-86-L/93-B-9 | Co-ords | S 228.2' E 827.6' from NW crnr Unit 86 | | |
| DA No | 12 | Spud | 12-10-50 | Gr | 1850 |
| Samples | 260-3552 | Abd | 30- 7-51 | TD | 3552 |
| Status | Abandoned | | | | |
| Casing | 10¾ @ 205'C62. | | | | |
| Core | 1600-1639; 1949-61; 2030-36; 3134-42. | | | | |
| DST | 2995-3042, 150' watery mud; 3195-3275, 45' mud. | | | | |
| Geol | Quaternary 0-380, Tertiary (Fraser River Fm) 380-1330, Cache Creek 1330-TD. | | | | |

KERSLEY NO. 2 - Nordel Oil & Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-84-D/93-B-16 | Co-ords | S 208.9' E 119.8' from NW crnr Unit 84 | | |
| DA No | 40 | Spud | 2- 9-53 | Gr | 1885 |
| Status | Abandoned | Abd | 13-11-53 | TD | 648 |
| Samples | 0-640 | | | | |
| Casing | 20 @ 20', 13-3/8 @ 78', 10 @ 363', 8 @ 648'. | | | | |
| Remarks | Standard rig. | | | | |




WELL LOCATION MAP - FERNIE AREA

AKAMINA NO. 1

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 11078 Akamina Creek | Spud | 1909 | TD | 1256 |
| Status | Abandoned | Abd | 1909 | | |
| Remarks | Standard rig. Reported oil - bearing sandstone 598' and 1251'. Reported salt water 1152'. | | | | |

AKAMINA NO. 2

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 11078 Akamina Creek | Spud | 1914 | TD | 600 |
| Status | Abandoned | Abd | 1914 | | |
| Remarks | Standard rig. | | | | |

AKAMINA TRANS-ERA WILRICH NO. 1 - Wilrich Petroleums Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 11078 Akamina Creek. | Co-ords | N 72°22' W 4970.6' from NW crnr Lot 7121 | | |
| Samples | 20-320 | Spud | 20-7-52 | KB | 4928 |
| Status | Abandoned | Abd | 10-9-52 | TD | 434 |
| Casing | 7 @ 105' C25. | | | | |
| Core | 312.5-313.1, 361.0-428.0. | | | | |
| Geol | Bedrock 20; Grinnel Fm. (Precambrian) 20-TD. | | | | |

B. C. OIL AND COAL NO. 1 - The British Columbia Oil and Coal Development Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 7287 Sage Creek, Tp 1 Rge 4 W5. | | | | |
| Status | Abandoned | Spud | 1913 | TD | 600 |
| | | Abd | 1913 | | |
| Remarks | Hole did not reach bedrock. Standard rig. | | | | |

BORDER NO. 1 - Border Oils Incorporated

| | | | | | |
|---|---|---|---|---|---|
| Loc | SW ¼ Lot 7846, Bk 4593. | | | | |
| DA No | 3 | Spud | 1939 | TD | 1750 |
| Status | Abandoned | Abd | 25-7-49 | | |
| Casing | 10 @ 180', 6 @ 625', 4 @ 1244'. | | | | |
| Remarks | Standard rig. | | | | |

BORDER NO. 2 - Border Oils Incorporated.

| | | | | | |
|---|---|---|---|---|---|
| Loc | SW ¼ Lot 7846, Bk 4593 | | | | |
| DA No | 3 | Spud | 11-8-49 | TD | 95 |
| Status | Abandoned | Abd | 9-9-49 | | |
| Remarks | Standard rig. Located 1500' from Border No. 1. | | | | |

CANADIAN KOOTENAY NO. 1

| | | | | | |
|---|---|---|---|---|---|
| Loc | NW ¼, Lot 11951, Bk 4593 SE Kootenay. | | | | |
| DA No | 2 | Spud | 1931 | Gr | 4000 |
| Samples | 775-3475 | Abd | 6-7-49 | TD | 3600 (approx.) |
| Status | Abandoned | | | | |
| Casing | 20 @ 80', 15 @ 300', 12 @ 400', 10 @ 800', 8 @ 1600', 7 @ 2400', 5½ @ 2847'. | | | | |
| Remarks | Standard rig. | | | | |

COLUMBIA NO. 1 - Columbia Oil Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 7335, Bk 4593, Sage Creek. | | | | |
| Status | Abandoned | Spud | 7-1933 | Gr | 4300 |
| Casing | 15½ @ 76', 12½ @ 972', | Abd | 4-1938 | (approx.) | |
| | 10 @ 1873', 6 @ 1941'. | | | TD | 8000 |
| Geol | Hole entirely in Precambrian rocks. | | | | |
| Remarks | Cable tools 0-1942, Diamond-drill 1942-8000. Deviations ranging up to 28° were recorded for the cable tool section of the hole. Most of the diamond-drill hole had a deviation greater than 30°. | | | | |

CROW'S NEST GLACIER NO. 1 - Crow's Nest-Glacier Oil Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 7332 Sage Creek, Sec 11, Tp 2, Rge 4 W5. | | | | |
| Status | Abandoned | Spud | 4-1918 | Gr | 4200 |
| | | Abd | 1932? | TD | 3265 |
| Remarks | Standard rig and diamond drill. | | | | |

CROW'S NEST GLACIER NO. 2 - Crow's Nest-Glacier Oil Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 7277 Sage creek | Spud | 1931 | TD | 100 |
| Status | Abandoned | Abd | 1931? | | |
| Remarks | Standard rig. | | | | |

FLATHEAD NO. 1 - Flathead Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 7335 Sage Creek. | Spud | 1915 | TD | 150 |
| Status | Abandoned | Abd | 1915 | | |
| Remarks | Standard rig. | | | | |

FLATHEAD NO. 2 - Flathead Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 7335 Sage Creek | Spud | 1915 | TD | 550 |
| Status | Abandoned | Abd | 1915? | | |
| Remarks | Standard rig. Reported gas show. | | | | |

FLATHEAD NO. 3 - Flathead Petroleum Company

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 7332 Sage Creek | Spud | 1915? | TD | 970 |
| Status | Abandoned | Abd | 1916? | | |
| Remarks | Standard rig. Reported gas show. | | | | |

GLOYNE NO. 1 - Columbia Oil Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Loc 11078 Akamina Creek Tp 1, Rge 2 W5 | | | | |
| Status | Abandoned | Spud | 1921 | TD | 380 |
| | | Abd | 1922 | | |
| Remarks | It is possible that the well reached a greater depth than 380' but the records are not clear on this point. Type of rig unknown. | | | | |

GLOYNE NO. 2 - Columbia Oil Company Limited

Loc Lot 11078 Akamina Creek Tp 1, Rge 2 W5
Status Abandoned Spud 1922
Abd 1923?
Remarks TD at least 100'. Type of rig unknown.

OIL AND COAL DEVELOPMENT NO. 1 - The British Columbia Oil and Coal Development Company Limited.
Loc Lot 7335 Sage Creek Tp 2, Rge 4 W5
Status Abandoned Spud 1914 Gr 4600
Abd 1914 TD 700(?)
Remarks Drilling was carried out with a portable rig. This well is also known as British Columbia Oil and Coal Development Co. No. 1 and is probably the same well that was listed in the 1956 Schedule as B. C. Oil and Coal No. 2.

OIL AND COAL DEVELOPMENT NO. 2 - The British Columbia Oil and Coal Development Company Limited.
Loc Lot 7335, Tp 2, Rge 4 W5 Spud 1914 TD 750
Status Abandoned Abd 1914
Remarks Standard rig. This well is also known as British Columbia Oil and Coal Development Co. No. 2.

OIL AND COAL DEVELOPMENT NO. 3 - The British Columbia Oil and Coal Development Company Limited.
Loc Lot 7335, Tp 2, Rge 4 W5 Spud 1914 TD 205
Status Abandoned Abd 1914
Remarks Standard rig. This well is also known as British Columbia Oil and Coal Development Co. No. 3.

OIL AND COAL DEVELOPMENT NO. 4 - The British Columbia Oil and Coal Development Company Limited.
Loc Lot 7332 (?), Tp 2, Rge 4 W5
Status Abandoned Spud 1914 TD 184
Abd 1914
Remarks Standard rig. This well is also known as British Columbia Oil and Coal Development Co. No. 4

OIL AND COAL DEVELOPMENT NO. 5 - The British Columbia Oil and Coal Development Company Limited.
Loc Lot 7335, Tp 2, Rge 4 W5 Spud 1928 Gr 4600 (approx.)
Status Abandoned Abd 1930 TD 1200
Remarks Type of rig unknown. This well is also known as British Columbia Oil and Coal Development Co. No. 5.

PACIFIC ATLANTIC FLATHEAD NO. 1 - Pacific Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | SW ¼ Lot 7335, d-34-E/82-G-1 Co-ords S 37.5' W 966.9' from NE crnr Unit 34 | | | | |
| DA No | 24 | Spud | 5-9-51 | Gr | 4337 |
| Logs | RA | Abd | 22-1-53 | KB | 4345 |
| Samples | 60-8900 | | | TD | 10500 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 248' C155, 7 @ 4006' C590. | | | | |
| Core | 1133-43; 1634-40, 2133-35; 2932-33; 3498-3500; 4249-54; 4611-14; 4773-78; 4924-29; 5527-29; 5683-88; 6027-32; 6636-39; 6702-07; 7263-68; 7351-56; 7494-7504; 7770-74; 7774-84; 7801-05; 7986-91; 9133-38; 9242-47; 9412-62; 9469-9845; 9895-10274; 10276-10500. | | | | |
| DST | 1081-1143, 30' mud; 2957-3013, 100' mud; 4415-29, 30' mud; 4752-65, 20' mud; 4764-78, 10' mud; 4914-30, 30' sulphurous water; 5411-37, gas 140 mcfd, 30' sulphurous water; 5574-5611, 10' mud; 5722-44, 15' sulphurous water; 6011-32, 40' sulphurous mud; 7752-84, gas 1350 mcfd; 9121-60, 2940' slightly gassy water cushion, 120' mud; 10258-76. | | | | |
| Geol | Bedrock (Waterton Fm) 10, Precambrian 10-5700, Mississippian 5700-TD. | | | | |

PACIFIC PETROL PRODUCTS NO. 1 - Pacific Petrol Products, Limited

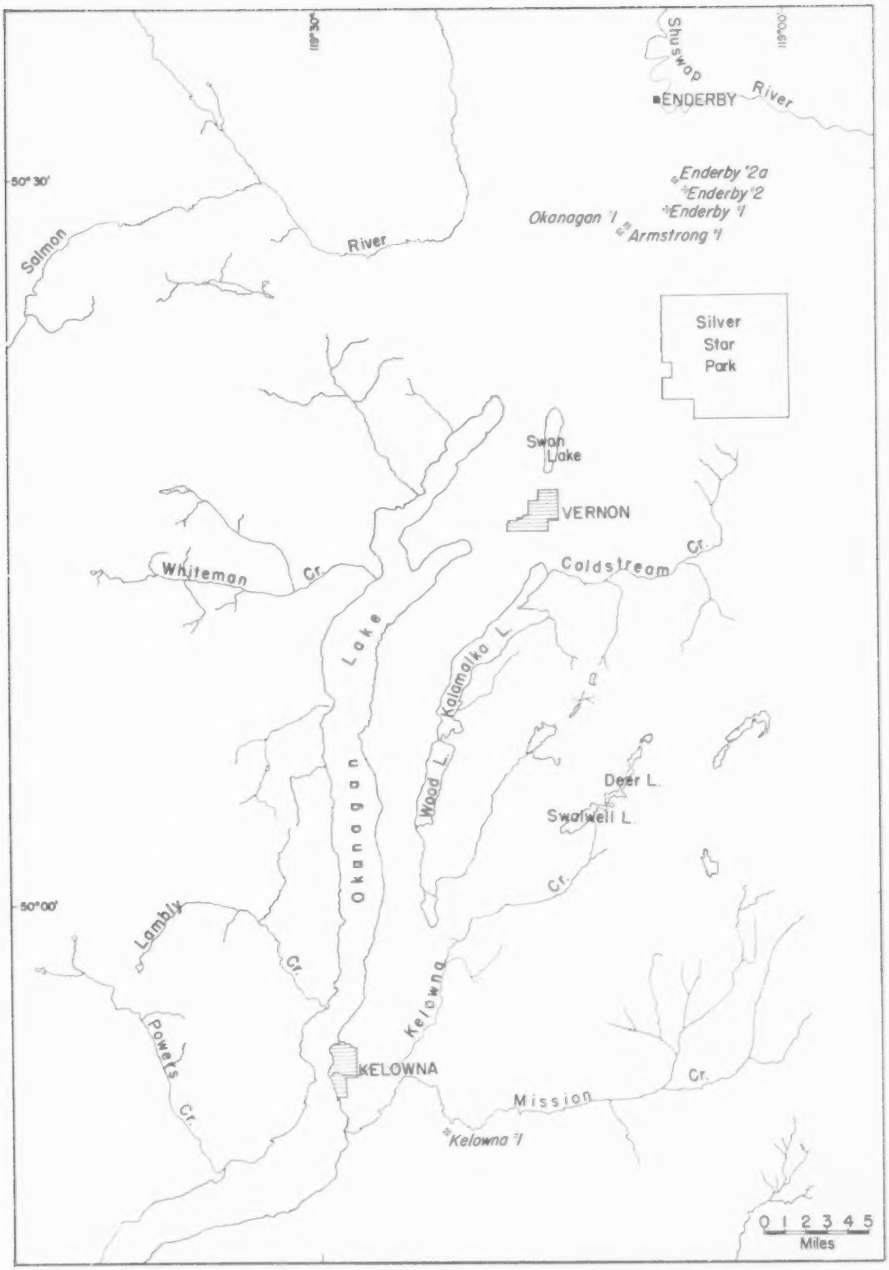
| | | | | | |
|---|---|---|---|---|---|
| Loc | NW crnr Lot 358, Tp 2 Rge 9 W5 (near Dorr) | | | | |
| Status | Abandoned | Spud | 10-1930 | TD | 153 |
| Remarks | Standard rig. | Abd | 1930 | | |

SAGE CREEK NO. 1 - The British Columbia Oil and Coal Development Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 7335 Tp 2, Rge 4 W5 | Spud | 8-1927 | Gr | 4600 |
| Status | Abandoned | Abd | 1929 | | |
| Remarks | Depth at least 1000'. Type of rig unknown. | | | | |

SAGE CREEK NO. 2 - The British Columbia Oil and Coal Development Company Limited

| | | | |
|---|---|---|---|
| Loc | Tp 2, Rge 4 W5 | Spud | 1927 |
| Status | Abandoned | Abd | 1928 |
| Remarks | Type of rig unknown. Located near Sage Creek No. 1. | | |




WELL LOCATION MAP _ OKANAGAN AREA

## 4. OKANAGAN AREA

### ARMSTRONG NO. 1 - Armstrong Oil and Gas Co.

| | | | | | |
|---|---|---|---|---|---|
| Loc | Sec 8, Tp 35, ODYD | Spud | 1925 | TD | 475 |
| Status | Abandoned | | | | |
| Remarks | Standard rig. | | | | |

### ENDERBY NO. 1 - Enderby Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | E ½ Sec 15, Tp 35 ODYD<br>Co-ords S 380.7', E 140.7', from NW crnr of Plan 84239. | | | | |
| DA No | 111 | Spud | 26-11-54 | Gr | 1211 |
| Logs | E, M, GRN. | Abd | 14- 1-55 | KB | 1218 |
| Samples | 340-1561 | | | TD | 1956 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 306' C200, 7 @ 1272' C210. | | | | |
| Core | 1180-1235; 1404-23; 1506-13; 1579-85; 1617-22; 1692-1712. | | | | |
| DST | 1157-93, 200' water cushion with gas bubbles and oil slicks, 1605-17. | | | | |
| Geol | Quaternary 0-570, Tertiary 570, Pre-Tertiary Metamorphics 1360. | | | | |

### ENDERBY NO. 2 - Enderby Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | NW ¼ Sec 23, Tp 35, ODYD | Co-ords | S 135' E 300' from NW crnr of Lot 9 | | |
| DA No | 118 | Spud | 19-1-55 | Gr | 1219 |
| Samples | 690-1561 | Abd | 7-2-55 | KB | 1226 |
| Status | Abandoned | | | TD | 1566 |
| Casing | 10-3/4 @ 298' C200. | | | | |
| Core | 1080-1165; 1202-23; 1544-61. | | | | |
| DST | 1130-45, 70' of drilling mud. | | | | |
| Geol | Quaternary 0-670, Tertiary 670, Pre-Tertiary Metamorphics 1040. | | | | |

### ENDERBY NO. 2A - Enderby Oils Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | NW ¼ Sec 23, Tp 35 ODYD | Co-ords | SE crnr Lot 8, Plan 1169 | | |
| DA No | 128 | Spud | 22-2-55 | Gr | 1243.6 |
| Samples | 220-2140 | Abd | 1-4-55 | KB | 1251 |
| Status | Abandoned | | | TD | 2152 |
| Casing | 10-3/4 @ 246' C187. | | | | |
| Geol | Quaternary 0-660, Tertiary 660, Pre-Tertiary Metamorphics 1190. | | | | |

### ENDERBY NO. 3 - Enderby Oils Ltd.

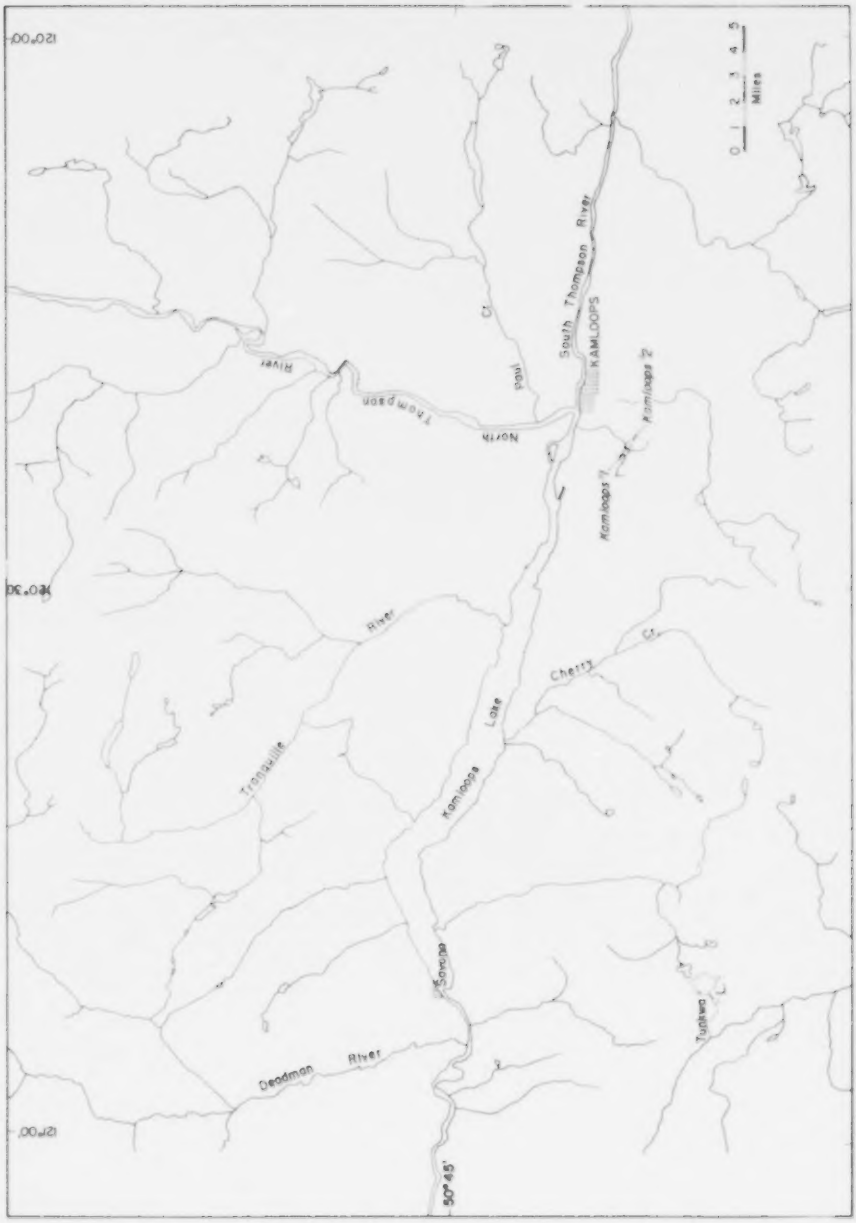
| | | | |
|---|---|---|---|
| Loc | 7-12-19-9 W6M | | |
| DA No | 127 | Gr | 1161.5 |
| Status | Location cancelled 1-1-56 | | |

KELOWNA NO. 1 - Okanagan Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | E ½ Sec 2, Tp 26 ODYD | | | | |
| Status | Abandoned | Spud | 27-11-30 | Gr | 1737 |
| | | Abd | 2-1933 | TD | 2740 |
| Geol | Drift and Tertiary fresh water sediments 0-500 (approx.), Pre-Tertiary 500 (approx.) - TD. | | | | |
| Remarks | Standard rig. | | | | |

OKANAGAN NO. 1 - Okanagan Coal, Oil & Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lsd 9, Sec 8, Tp 35, ODYD | | | | |
| Status | Abandoned | Spud | 1922 | TD | 440 |
| | | Abd | 1925? | | |
| Remarks | Standard rig. | | | | |




WELL LOCATION MAP - KAMLOOPS AREA

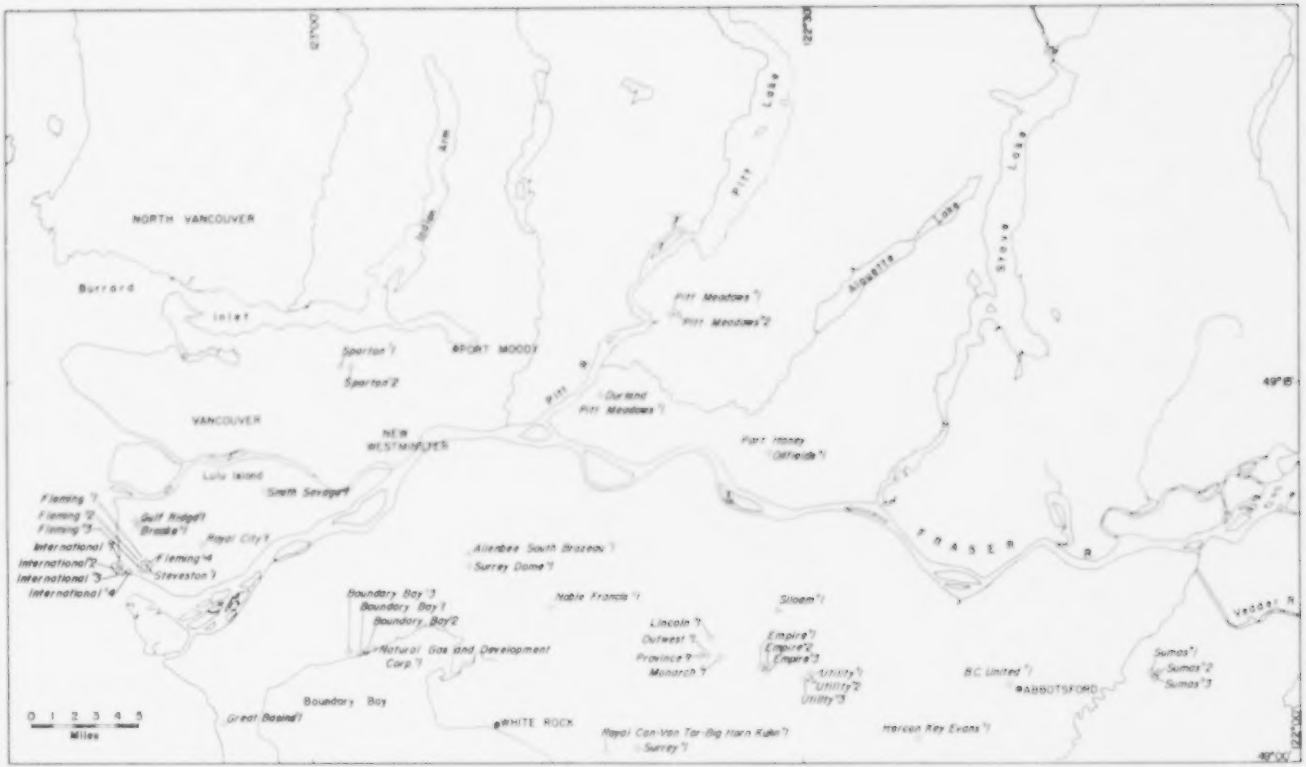
## 5. KAMLOOPS AREA

KAMLOOPS NO. 1 - Kamloops Natural Gas Oil and Coal Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 5-36-19-18 W6 | | | | |
| Status | Abandoned | Spud | 7-1920 | Gr | 1500 |
| | | Abd | 1922 | TD | 662 |
| Remarks | Standard rig. | | | | |

KAMLOOPS NO. 2 - Kamloops Natural Gas Oil and Coal Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | 5-36-19-18 W6 | | | | |
| Status | Abandoned | Spud | 9-6-24 | Gr | 2250 |
| | | Abd | 23-9-24 | TD | 717 |
| Remarks | Standard rig. | | | | |




WELL LOCATION MAP VANCOUVER - CHILLIWACK AREA

## 6. VANCOUVER - CHILLIWACK AREA

**ALLENBEE SOUTH BRAZEAU NO. 1 - Allenbee Petroleums Ltd.**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | Lsd 5, Sec 21, Tp 2 WCM | **Co-ords** | S 466' E 666' from NW crnr Lsd 5 | | |
| **DA No** | 9 | **Spud** | 21-6-50 | **Gr** | 235 |
| **Samples** | 40-4700 | **Abd** | 18-2-51 | **TD** | 4700 |
| **Status** | Abandoned | | | | |
| **Casing** | 21 @ 119', 18-5/8 @ 275', 16 @ 420', 10-3/4 @ 817' C400. | | | | |
| **Core** | 4377-4408; 2079-2098. | | | | |
| **DST** | 1505-1745, 420' mud and water; 3635-3802, 70' muddy water. | | | | |
| **Geol** | Quaternary (sand and gravel) 0-1280, Tertiary 1280-TD. | | | | |
| **Remarks** | Standard rig 0-460, Rotary Rig 460-TD. | | | | |

**B. C. UNITED NO. 1 - British Columbia United Oil Co. Limited**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | Lsd 5, Sec 22, Tp 16 ECM | **Spud** | 3-1923 | **TD** | 230 |
| **Status** | Abandoned | **Abd** | 1923? | | |
| **Remarks** | Standard rig. | | | | |

**BOUNDARY BAY NO. 1 - Boundary Bay Oil Company Limited**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | NW ¼ Lot 578, Sec 27, Tp 3 WCM | | | | |
| **Status** | Abandoned | **Spud** | 1919 | **TD** | 722 |
| | | **Abd** | 1919 | | |
| **Remarks** | Rig burned leaving tools in hole. | | | | |

**BOUNDARY BAY NO. 2 - Boundary Bay Oil Company Limited**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | NW ¼ Lot 578, Sec 27, Tp 3 WCM | | | | |
| **Status** | Abandoned | **Spud** | 1919 | **TD** | 2473 |
| | | **Abd** | 1920 | | |

**BOUNDARY BAY NO. 3 - Boundary Bay Oil Company Limited**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | NW ¼ Sec 27, Tp 3 WCM | **Spud** | 6-4-21 | **TD** | 4112 |
| **Status** | Abandoned | **Abd** | 1923? | | |
| **Geol** | Quaternary 0-2300, Tertiary 2300-TD. | | | | |
| **Remarks** | See Johnson (1923) for further details. | | | | |

**BROOKE NO. 1 - T. C. Brooke**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | Lot 8, Sec 15, Bk 4N, Rge 7 WCM | | | | |
| **Status** | Abandoned | **Spud** | 1941? | **Gr** | 15 |
| **Geol** | 0-TD unconsolidated deposits. | | | **TD** | 700 (approx.) |
| **Remarks** | Standard rig. | | | | |

**DURLAND-PITT MEADOWS NO. 1 - M. A. Durland**

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | SW ¼ Sec 14, Bk 6N, Rge 1 ECM | | | | |
| **Status** | Abandoned | **Spud** | 1947 | **TD** | 2560 |
| | | **Abd** | 1949 | | |
| **Geol** | Coast range granite at about 2500. Tertiary above granite. | | | | |
| **Remarks** | Standard rig. | | | | |

**EMPIRE NO. 1** - Empire Oil and Natural Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lsd 8, Sec 27, Tp 10 ECM | Spud | 4-2-18 | Gr | 325 |
| Status | Abandoned | Abd | 1918 | TD | 350 |
| Remarks | Standard rig. Abandoned due to boulders. Hole did not reach bedrock. | | | | |

**EMPIRE NO. 2** - Empire Oil and Natural Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lsd 8, Sec 27, Tp 10 ECM | Spud | 11-11-18 | Gr | 325 |
| Status | Abandoned | Abd | 1918 | TD | 140 |
| Remarks | Standard rig. Hole did not reach bedrock. | | | | |

**EMPIRE NO. 3** - Empire Oil and Natural Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lsd 8, Sec 27, Tp 10 ECM | Spud | 27-11-18 | Gr | 230 |
| Status | Abandoned | Abd | 1926 | TD | 5743 |
| Geol | Bedrock (Tertiary) 450 (approx.). | | | | |
| Remarks | Standard rig. See Johnson (1923) for further details. | | | | |

**FLEMING NO. 1** - Fleming Oil Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | S ½ Sec 2, Bk 3N, Rge 7 WCM | | | | |
| Status | Abandoned | Spud | 1923 | TD | 230 |
| | | Abd | 1923 | | |
| Remarks | Standard rig. | | | | |

**FLEMING NO. 2** - Fleming Oil Company Limited

| | | | |
|---|---|---|---|
| Loc | S ½ Sec 2, Bk 3N, Rge 7 WCM | | |
| Status | Abandoned | Spud | 1923 |
| | | Abd | 1923 |
| Remarks | Standard rig. | | |

**FLEMING NO. 3** - Fleming Oil Company Limited

| | | | |
|---|---|---|---|
| Loc | S ½ Sec 2, Bk 3N, Rge 7 WCM | | |
| Status | Abandoned | Spud | 1923 |
| Remarks | Standard rig. | Abd | 1923 |

**FLEMING NO. 4** - Fleming Oil Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | S ½ Sec 2, Bk 3N, Rge 7 WCM | | | | |
| Status | Abandoned | Spud | 1923 | TD | 170 |
| Remarks | Standard rig. | Abd | 1923 | | |

GREAT BASINS NO. 1 - Great Basins Petroleum Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lot 169, Tsawwassen Indian Reserve | | | | |
| | | Co-ords | N 1417' W 450' from SE crnr Lot 169 | | |
| DA No | 140 | Spud | 29-6-55 | Gr | 201 |
| Logs | E, M. | Abd | 5-9-55 | KB | 208 |
| Samples | 400-6040 | | | TD | 6044 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 523' C430. | | | | |
| Geol | Quaternary 0-1190?, Tertiary 1190? | | | | |

GULF RIDGE NO. 1 (Durland-Brooke No. 1) - Gulf Ridge Oil & Gas, Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | NE ¼, Lot 8, Sec 15, Bk 4N, Rge 7, WCM | | | | |
| | | Co-ords | Approx. S 60' W 300' from NE crnr Lot 8 | | |
| DA No | 8 | Spud | 3-10-49 | Gr | 8 |
| Status | Abandoned | Abd | 21-11-49 | TD | 810 |
| Geol | Unconsolidated deposits 0-TD. | | | | |

HERCON KEY EVANS NO. 1 - Hercon Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lsd 16, Sec 2, Tp 13 ECM | | | | |
| | | Co-ords | S 727.3' W 436.6' from NE crnr Sec 2 | | |
| DA No | 162 | Spud | 12-2-56 | Gr | 132 |
| Logs | E, M, RA, C. | Abd | 24-8-59 | KB | 139 |
| Samples | 715-7846 | | | TD | 7862 |
| Status | Abandoned | | | | |
| Casing | 10-3/4 @ 500' C425, 8-5/8 @ 550' C100, 4½ @ 7862' C800. | | | | |
| Core | 7774-7782. | | | | |

HERCON KRIS ALDERGROVE NO. 1 - Hercon Petroleums Ltd.

| | | | | | |
|---|---|---|---|---|---|
| Loc | NW ¼, Sec 4, Tp 13 ECM | | | | |
| | | Co-ords | S 306' E 350' from NW crnr Sec 4 | | |
| DA No | 146 | | | Gr | 175 |
| Status | Location cancelled 1-1-56 | | | | |

INTERNATIONAL NO. 1 - International Pipe Line Company

| | | | |
|---|---|---|---|
| Loc | South shore of Lulu Island near Steveston No. 1 | | |
| Status | Abandoned | Spud | 1930 |
| Remarks | Standard rig. | Abd | 1930 |

INTERNATIONAL NO. 2 - International Pipe Line Company

| | | | |
|---|---|---|---|
| Loc | South shore of Lulu Island near Steveston No. 1 | | |
| Status | Abandoned | Spud | 1930 |
| Remarks | Standard rig. | Abd | 1930 |

INTERNATIONAL NO. 3 - International Pipe Line Company

Loc South shore of Lulu Island near Steveston No. 1
Status Abandoned Spud 1931 TD 900
Remarks Standard rig.

INTERNATIONAL NO. 4 - International Pipe Line Company

Loc South shore of Lulu Island near Steveston No. 1
Status Abandoned Spud 1931 TD 900
Remarks Standard rig.

LINCOLN NO. 1 - Lincoln Oil and Development Company Limited

Loc Sec 32 Tp 10 ECM Spud 1920
Status Abandoned Abd 1920
Remarks Shallow hole. Type of rig unknown.

MONARCH NO. 1 - Monarch Oil and Natural Gas Company Limited

Loc NE ¼ Sec 29, Tp 10 ECM Spud 1-1920 TD 37
Status Abandoned Abd 1921
Remarks Standard rig.

NATURAL GAS AND DEVELOPMENT CORP. NO. 1 - Natural Gas and Development Corporation Limited

Loc Lsd 2, Sec 34, Tp 3 WCM
Status Abandoned Spud 1933? TD 5115
Remarks Standard rig.

NOBLE FRANCIS NO. 1 - Noble Francis Oil and Gas Company Limited

Loc Lsd 1, Sec 12, Tp 2 WCM
Status Abandoned Spud 1933 TD 1220?
Remarks Standard rig.

OUTWEST NO. 1 - Out-West Oils Ltd.

Loc Lsd 13, Sec 29, Tp 10 ECM
Co-ords S 280' E 63' from NW crnr Sec 29
DA No 51 Spud 14-12-52 Gr 100
Status Abandoned Abd 3- 2-53 TD 265
Casing 10 @ 58', 8 @ 257'
Geol Entire hole in Quaternary deposits.
Remarks Standard rig.

PITT MEADOWS NO. 1 - Pitt Meadows Oil Wells Limited

Loc Lsd 6, Sec 13, Tp 40 ECM Spud 12-1913 TD 1209
Status Abandoned Abd 1914
Remarks Standard rig.

**PITT MEADOWS NO. 2** - Pitt Meadows Oil Wells Limited

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | Lsd 6, Sec 13, Tp 40 ECM | | | | |
| **Status** | Abandoned | **Spud** | 1914? | **TD** | 2725 |
| **Geol** | Quaternary 0-1047 | **Abd** | 1921? | | |
| **Remarks** | Standard and diamond-drill. For discussion of samples obtained see Johnson (1923). | | | | |

**PORT HANEY OILFIELDS NO. 1** - Port Haney Oilfields Company

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | Lsd 1, Sec 15, Tp 12 ECM | | | | |
| **Status** | Abandoned | **Spud** | 1914 | **TD** | 1254 |
| **Remarks** | Standard rig. Sample log given by Johnson (1923). | | | | |

**PROVINCE NO. 1** - Province Oil & Gas Company Limited

| | | | |
|---|---|---|---|
| **Loc** | Lsd 16, Sec 30, Tp 10 ECM | **Spud** | 6-1920 |
| **Status** | Abandoned | **Abd** | 1920? |
| **Remarks** | Operation was suspended due to lack of funds shortly after drilling commenced. | | |

**ROYAL CAN-VAN TOR-BIG HORN KUHN NO. 1** - Seavan Development Co. Ltd.

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | Lsd 11, Sec 4, Tp 7 ECM | **Co-ords** | N 992' W 695' from SE crnr of Lsd 11 | | |
| **DA No** | 151 | **Spud** | 15-10-55 | **Gr** | 86 |
| **Logs** | E, M. | **Abd** | 15-10-57 | **KB** | 95 |
| **Samples** | 700-5145 | | | **TD** | 5202 |
| **Status** | Abandoned | | | | |
| **Casing** | 10-3/4 @ 495' C300. | | | | |
| **Core** | 4170-85; 4259-77; 4281-89; 4440-57; 4550-63; 4722-29; 4772-80; 5135-47. | | | | |
| **DST** | 4555-84, 20' sulphurous water, 120' sulphurous muddy water; 4572-95, 270' sulphurous mud; 2402-25, 1810' brackish water; 3941-60, 1730' brackish water. | | | | |
| **Geol** | Quaternary 0-1560, Tertiary 1560. | | | | |

**ROYAL CITY NO. 1** - Royal City Oil and Gas Syndicate

| | | | | | |
|---|---|---|---|---|---|
| **Loc** | NE ¼, Sec 27, Bk 4N, Rge 6, WCM | | | | |
| | | **Co-ords** | S 630' W 234' from NE crnr Sec 27 | | |
| **DA No** | 1 | **Spud** | 9-7-48 | **TD** | 1865 |
| **Samples** | 1000-1865 | **Abd** | 25-8-48 | | |
| **Status** | Abandoned | | | | |
| **Casing** | 12 @ 129' | | | | |
| **Geol** | Quaternary (sand and gravel) 0-1050 (approx.), Tertiary 1050 (approx.). | | | | |

**SILOAM NO. 1 - Siloam Syndicate and Coast Water Well Drilling Co. Ltd.**

Loc Lsd 14, Sec 2, Tp 11 ECM
Co-ords S 671' E 645.7' from NW crnr Lsd 14
DA No 50 Spud 17-12-52 Gr 275
Samples 140-767 Abd 24- 7-53 TD 768
Status Abandoned
Casing 8 @ 200', 4 @ 720' C60.
Geol Entire hole in Quaternary deposits.
Remarks Standard rig 0-200.

**SMITH SAVAGE NO. 1 - A. S. Smith**

Loc Lots 6 and 7, Sec 34, Bk 5N, Rge 5 WCM
Status Abandoned Spud 1949 TD 1040
Remarks Standard rig. Well lost by fire at 1040'.

**SPARTON NO. 1 - Sparton Oil Company Limited**

Loc Lot 130, Burnaby Municipality
Status Abandoned Spud 8-1918 Gr 131
Abd 1919 TD 2000
Geol Quaternary 0-110, Tertiary 110-TD.
Remarks Diamond-drill test hole. See Johnson (1923) for sample logs.

**SPARTON NO. 2 - Sparton Oil Company Limited**

Loc Lot 131, Burnaby Municipality
Status Abandoned Spud 1920? Gr 216
Abd 1922 TD 2875
Geol Quaternary 0-59, Tertiary 59-TD.
Remarks Standard rig. See Johnson (1923) for sample logs.

**STEVESTON NO. 1 - H. C. Fritts**

Loc Sec 2, Bk 3N, Rge 7 WCM
Status Abandoned Spud 1906 TD 1200
Geol First shale encountered at 860, Hard shale at 1000, 860-1000 sand and shale.

**SUMAS NO. 1 - Sumas Oil & Gas Company Limited**

Loc Lot 226, Lsd 5, Sec 27, Tp 19 ECM
Status Abandoned Spud 6-1926 TD 711
Remarks Standard rig. Abd 11-1929

**SUMAS NO. 2 - Sumas Oil & Gas Company Limited**

Loc Lot 226, Lsd 5, Sec 27, Tp 19 ECM
Co-ords N 1400' E 500' from SW crnr Sec 27
Status Abandoned Spud 11-1929 TD 864
Abd 9-1930
Remarks Standard rig. Well located 100' NW from Sumas No. 1.

SUMAS NO. 3 - Sumas Oil & Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Status | Abandoned | Spud | 1933 | TD | 800 |
| | | Abd | 1934 | | |
| Remarks | Exact location unknown, but well was near Sumas Nos. 1 and 2. Standard rig. | | | | |

SUNSHINE NO. 1 - Sunshine Oil Company Limited

| | |
|---|---|
| Loc | Sec 19, Tp 1, WCM |
| Status | Abandoned |
| Remarks | Project was abandoned after only a small amount of preliminary work had been completed. |

SURREY NO. 1 - Surrey Oil Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lsd 9, Sec 3, Tp 7 ECM | Spud | 16-8-19 | TD | 198 |
| Status | Abandoned | Abd | 1920 | | |
| Remarks | Standard rig. | | | | |

SURREY DOME NO. 1 - Surrey Dome Oil & Gas Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lsd 13, Sec 16, Tp 2 WCM | Spud | 9-1941 | Gr | 200 |
| Status | Abandoned | Abd | 11-1944 | | (approx.) |
| | | | | TD | 2302 |
| Remarks | Standard and rotary. Abandoned after hole caved in. | | | | |

UTILITY NO. 1 - Utility Oil and Gas Company Limited

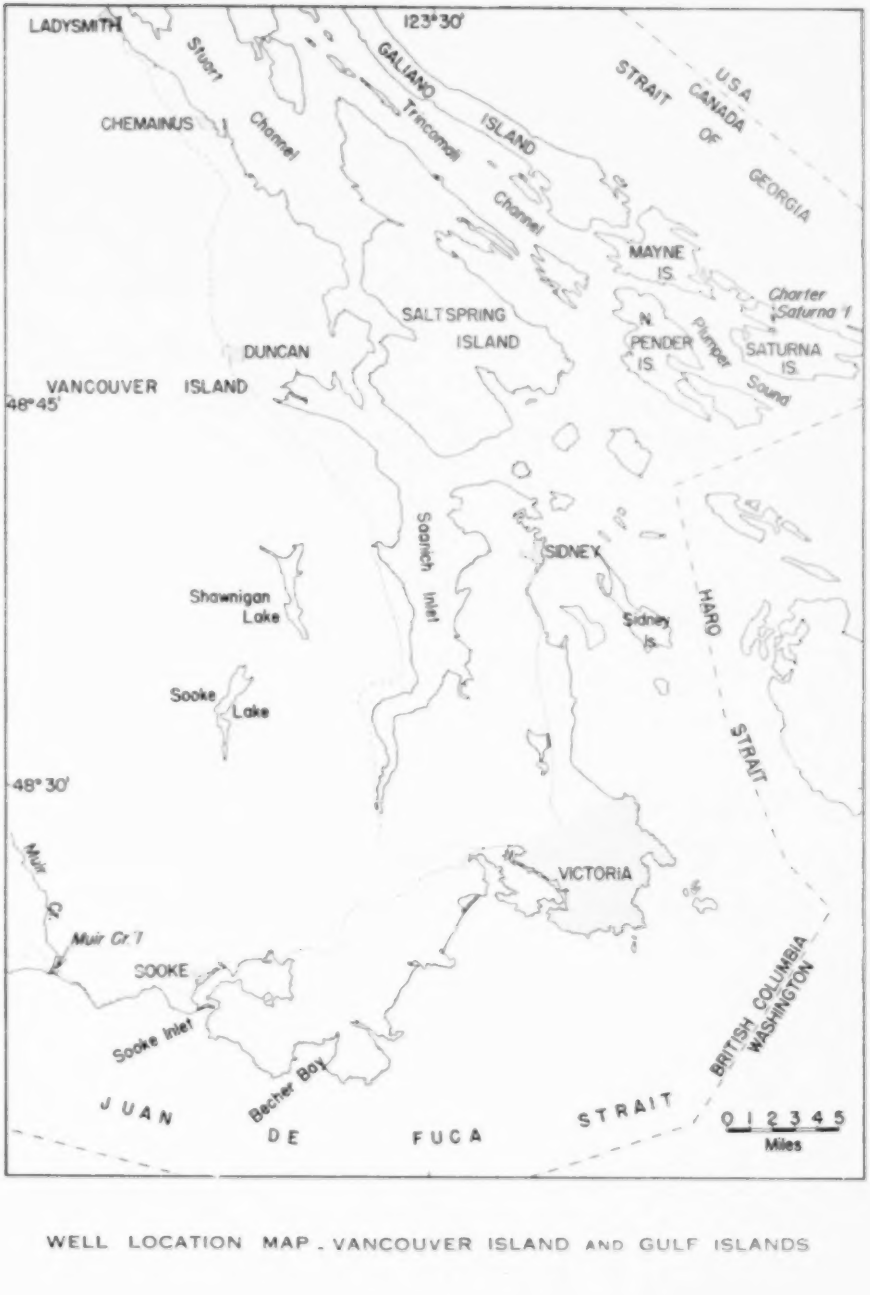
| | | | | | |
|---|---|---|---|---|---|
| Loc | Lsd 16, Sec 24, Tp 10 ECM | Spud | 10-1920 | Gr | 300 |
| Status | Abandoned | Abd | 3-1922 | TD | 300 |
| Remarks | Standard rig. | | | | |

UTILITY NO. 2 - Utility Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lsd 16, Sec 24, Tp 10 ECM | Spud | 26-3-22 | Gr | 300 |
| Status | Abandoned | Abd | 30-4-23 | TD | 336 |
| Remarks | Standard rig. | | | | |

UTILITY NO. 3 - Utility Oil and Gas Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lsd 16, Sec 24, Tp 10 ECM | Spud | 1-6-23 | Gr | 300 |
| Status | Abandoned | Abd | 1924 | | (approx.) |
| Remarks | Standard rig. | | | TD | 827 |




WELL LOCATION MAP - VANCOUVER ISLAND AND GULF ISLANDS

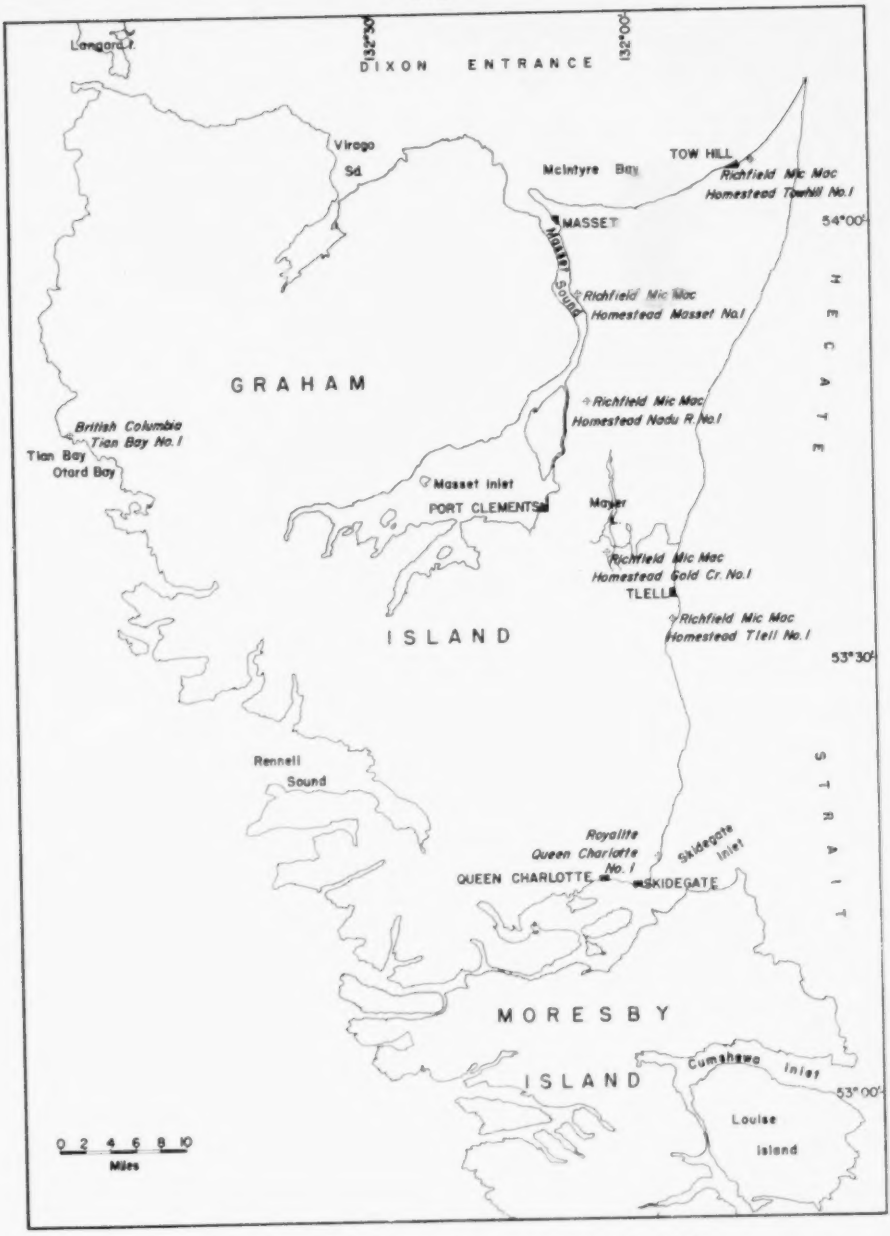
## 7. VANCOUVER ISLAND AND GULF ISLANDS

### CHARTER ET AL SATURNA NO. 1 - Charter Oil Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Lots 34 and 35 S ½ of SW ¼, Sec 17, Saturna Island<br>Co-ords N 1335' E 1568.9' from SW crnr Sec 17 | | | | |
| DA No | 292 | Spud | 30-10-57 | Gr | 36.6 |
| Samples | 526-840; 1773-3940. | Abd | 9- 5-58 | KB | 43.5 |
| Status | Abandoned | | | TD | 3948 |
| Casing | 8-5/8 @ 305' C118, 5½ @ 315'. | | | | |
| Core | 516-674.5; 820.5-1773.1; 1825-1834.6; 1890-1912.8; 1961 - 1983; 2040.8-2054.7; 2089.9-2139; 2166.9-2206.2; 2216-2264; 2380-2400.7; 2585-2606; 2886-2901; 3432-3452; 3508-3521. | | | | |
| DST | 3540-3621, 230' mud. | | | | |
| Geol | Quaternary 0-55, Upper Cretaceous 55-TD. | | | | |

### MUIR CREEK NO. 1 - Western Canada Oil Prospecting Company Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Near mouth of Muir Creek, Sooke area. | | | | |
| Status | Abandoned | Spud | 8-1910 | TD | 1560+ |
| | | Abd | 8-1913 | | |
| Remarks | Type of rig unknown. | | | | |




WELL LOCATION MAP - GRAHAM ISLAND

## 8. GRAHAM ISLAND (QUEEN CHARLOTTE ISLANDS)

### BRITISH COLUMBIA TIAN BAY NO. 1 - B.C. Oilfields Limited

| | | | | | |
|---|---|---|---|---|---|
| Loc | Tian Bay, near Otard Bay, Graham Island<br>Co-ords W 6.8 chains, S 1 chain from NE crnr Lot 2438 | | | | |
| Status | Abandoned | Spud | 1913 | TD | 1606 |
| Remarks | Standard rig. | Abd | 1915 | | |

### RICHFIELD MIC MAC HOMESTEAD GOLD CREEK NO. 1 - Richfield Oil Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-56-H/103-F-9 | Co-ords | S 132' E 462' from NW crnr Unit 56 | | |
| DA No | 399 | Spud | 25-11-58 | Gr | 108.1 |
| Logs | E, M, GRN, Dip. | Abd | 7-12-58 | KB | 121 |
| Samples | 30-3855 | | | TD | 3855 |
| Status | Abandoned | | | | |
| Casing | 11-3/4 @ 598' C650. | | | | |
| Core | 270-90, 600-10, 800-05, 2010-20, 2625-45, 2810-30, 3010-30, 3220-30, 3400-10, 3610-20, 3820-55. | | | | |
| DST | 3363-3410, 90' mud, 310' mud cut water; 3633-3855, 342' muddy water. | | | | |
| Geol | Upper part of hole in late Tertiary deposits; Yakoun volcanics (?) 3810. | | | | |

### RICHFIELD MIC MAC HOMESTEAD MASSET NO. 1 - Richfield Oil Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | c-10-I/103-F-16 | Co-ords | S 599' E 115.5' from NW crnr Unit 10 | | |
| DA No | 371 | Spud | 8-8-58 | Gr | 173.4 |
| Logs | E, M, Dip. | Abd | 18-8-58 | KB | 186 |
| Samples | 30-1840 | | | TD | 1840 |
| Status | Abandoned | | | | |
| Casing | 11-3/4 @ 635' C660. | | | | |
| Core | 401-421, 595-615, 800-808, 992-1002, 1160-76, 1395-1402, 1720-29, 1830-40. | | | | |
| Geol | Spudded in Cape Ball Fm (Pliocene?), Masset volcanics 578-TD. | | | | |

### RICHFIELD MIC MAC HOMESTEAD NADU RIVER NO. 1 - Richfield Oil Corporation

| | | | | | |
|---|---|---|---|---|---|
| Loc | b-69-A/103-F-16 | Co-ords | N 1109' W 119' from SE crnr ¼ unit b | | |
| DA No | 377 | Spud | 23-10-58 | Gr | 170.8 |
| Logs | E, M, GRN, Dip. | Abd | 19-11-58 | KB | 184 |
| Samples | 30-4710 | | | TD | 4710 |
| Status | Abandoned | | | | |
| Casing | 11-3/4 @ 628' C700. | | | | |
| Core | 210-20, 240-60, 450-70, 615-55, 810-30, 1020-40, 1200-20, 1390-1410, 1600-20, 1800-14, 2200-10, 2447-55, 2580-96, 2920-40, 4700-10. | | | | |
| DST | 1670-1730, 1090' fresh water, 100' mud. | | | | |
| Geol | Spudded in Cape Ball Formation (Pliocene ?), Masset volcanics 1782. | | | | |

RICHFIELD MIC MAC HOMESTEAD TLELL NO. 1 - Richfield Oil Corporation

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | c-56-D/103-G-12 | Co-ords | S 402' E 475' from NW crnr Unit 56 | | | |
| DA No | 406 | | Spud | 11-12-58 | Gr | 11.6 |
| Logs | E, M, GRN, Dip. | | Abd | 18-12-58 | KB | 24 |
| Samples | 30-4120 | | | | TD | 4120 |
| Status | Abandoned | | | | | |
| Casing | 11-3/4 @ 616'C650. | | | | | |
| Core | 210-30, 420-40, 3460-80, 4100-20. | | | | | |
| Geol | Quaternary 0-30, Pliocene 30. | | | | | |

RICHFIELD MIC MAC HOMESTEAD TOWNHILL NO. 1 - Richfield Oil Corporation

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | d-93-C/103-J-4 | Co-ords | N 198' E 422' from SW crnr ¼ unit d | | | |
| DA No | 380 | | Spud | 1- 9-58 | Gr | 20.1 |
| Logs | E, M, GRN, Dip, D. | | Abd | 16-10-58 | KB | 32 |
| Samples | 30-5990 | | | | TD | 6015 |
| Status | Abandoned | | | | | |
| Casing | 11-3/4 @ 606'C625. | | | | | |
| Core | 241-61, 450-70, 604-24, 815-35, 998-1016, 1140-55, 1200-08, 1470-80, 1730-50, 1911-31, 2123-43, 2355-70, 2540-51, 2660-73, 2840-50, 3005-15, 3230-40, 3406-15, 3531-41, 3620-30, 3830-40, 4020-30, 4230-40, 4445-55, 4650-60, 4860-70, 5050-60, 5270-90, 5410-30, 5575-95, 5780-5800, 5995-6015. | | | | | |
| Geol | Pliocene 60, Volcanic series 1034. | | | | | |

ROYALITE QUEEN CHARLOTTE NO. 1 - Royalite Oil Company Limited

| | | | | | | |
|---|---|---|---|---|---|---|
| Loc | NE ¼, Lot 2799 | Co-ords | S 1521.8' W 354.1' from SE crnr Lot 2794 | | | |
| DA No | 6 | | Spud | 1-12-49 | Gr | 27.3 |
| Samples | 45-3520 | | Abd | 18- 2-50 | TD | 3512 |
| Status | Abandoned | | | | | |
| Casing | 10-3/4 @ 332'C125. | | | | | |
| Core | 2950-53; 3125-31. | | | | | |
| Geol | Drift 0-5, Haida and Yakoun Fms. 5-1110, Maude Fm (Jurassic-Triassic) 1110-2330, Granodiorite 2330-3512. | | | | | |

## APPENDIX 1

## SHORT BIBLIOGRAPHY OF EARLY DRILLING IN BRITISH COLUMBIA

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## APPENDIX 2

## SUMMARY OF LAND SURVEY SYSTEMS

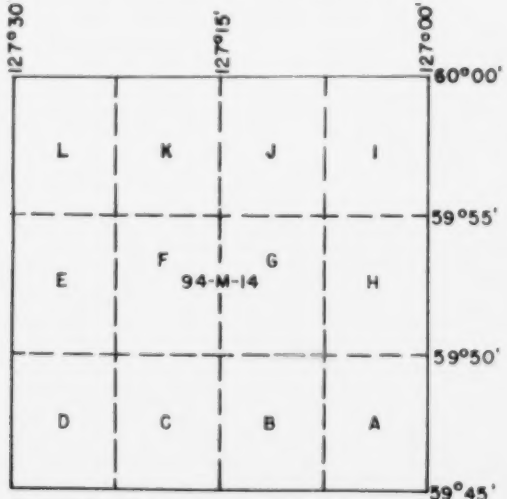
The lot system is used in most of the surveyed areas of British Columbia. The township system is established in part of Northeastern British Columbia, in parts of Vancouver - Chilliwack area, and in some valleys of the interior. A large part of Northeastern British Columbia, however, including much of the ground held under petroleum and natural gas permits, is still unsurveyed. For that reason a grid system has been set up under the "Petroleum and Natural Gas Act, 1954." Originally established to facilitate the location of permits and leases, it has since been adapted as a means of locating wells. The majority of wells drilled to date in British Columbia are located either by the grid system or the township system of the Peace River block; these systems are outlined below.

### A. The Grid System as applied to Well Locations

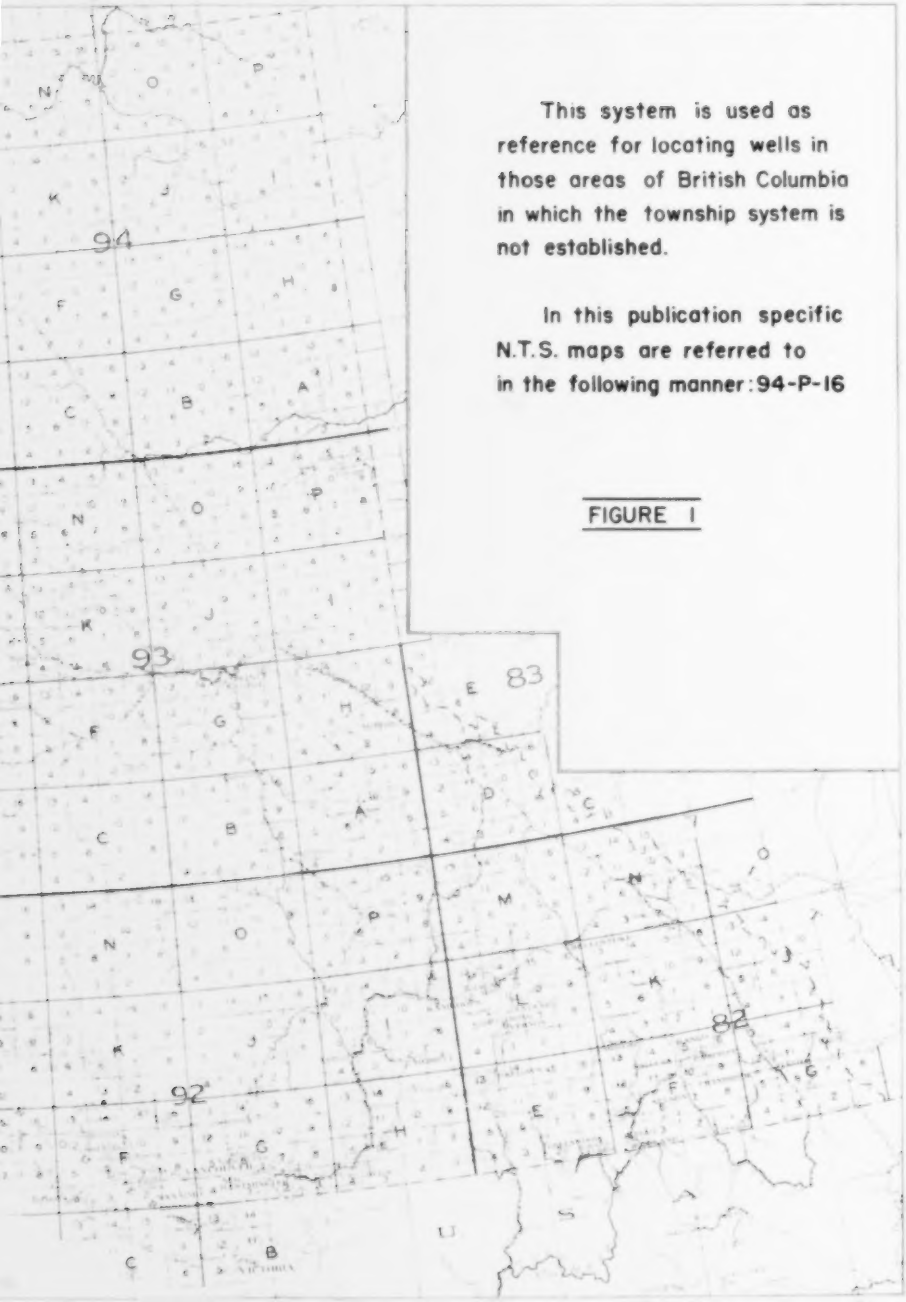
The grid system was established, using the National Topographic Series Map Numbering System as reference; further subdivisions were provided by defining blocks and units which lie within a National Topographic Series Map.

Each National Topographic Series Map is contained within an approximate rectilineal quadrilateral bounded on the north and south by successive parallels of north latitude of a fifteen minute series commencing at any degree of north latitude, and on the east and west by successive meridians of west longitude of a thirty minute series commencing at any degree of west longitude. (See Figure 1).

A National Topographic Series Map may be divided into twelve blocks as shown below. A block is defined as being five minutes of latitude by seven minutes and thirty seconds of longitude.



114
104
103
102
BRITISH COLUMBIA
NATIONAL TOPOGRAPHIC SERIES
MAP NUMBERING SYSTEM

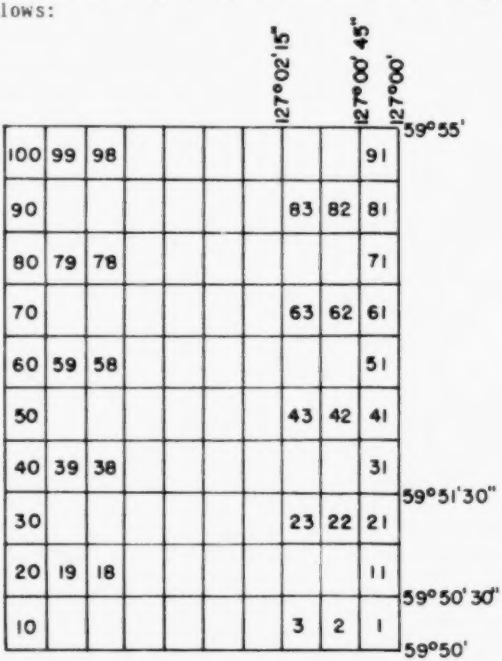



This system is used as reference for locating wells in those areas of British Columbia in which the township system is not established.

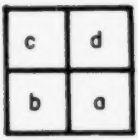
In this publication specific N.T.S. maps are referred to in the following manner: 94-P-16

FIGURE 1

Each block is subdivided into one hundred units, each unit being thirty seconds of latitude by forty-five seconds of longitude. Units are numbered as follows:




The unit can be further divided into four approximately equal parts known as quarter-units and designated as follows:




Locations are quoted: b-29-C/94-H-13; this is read "in quarter-unit b of Unit 29, Block C of National Topographic Series Map No. 94-H-13."

## B. Township System of Peace River Block

In the Peace River Block the Township and Range System has been established (See Figure 2). Within this area townships are numbered northward from 77 to 88 and ranges are numbered westward from 13 to 26. The entire Peace River Block lies west of the 6th meridian (118° West of Greenwich). Townships in other areas of the province do not necessarily conform to this system.

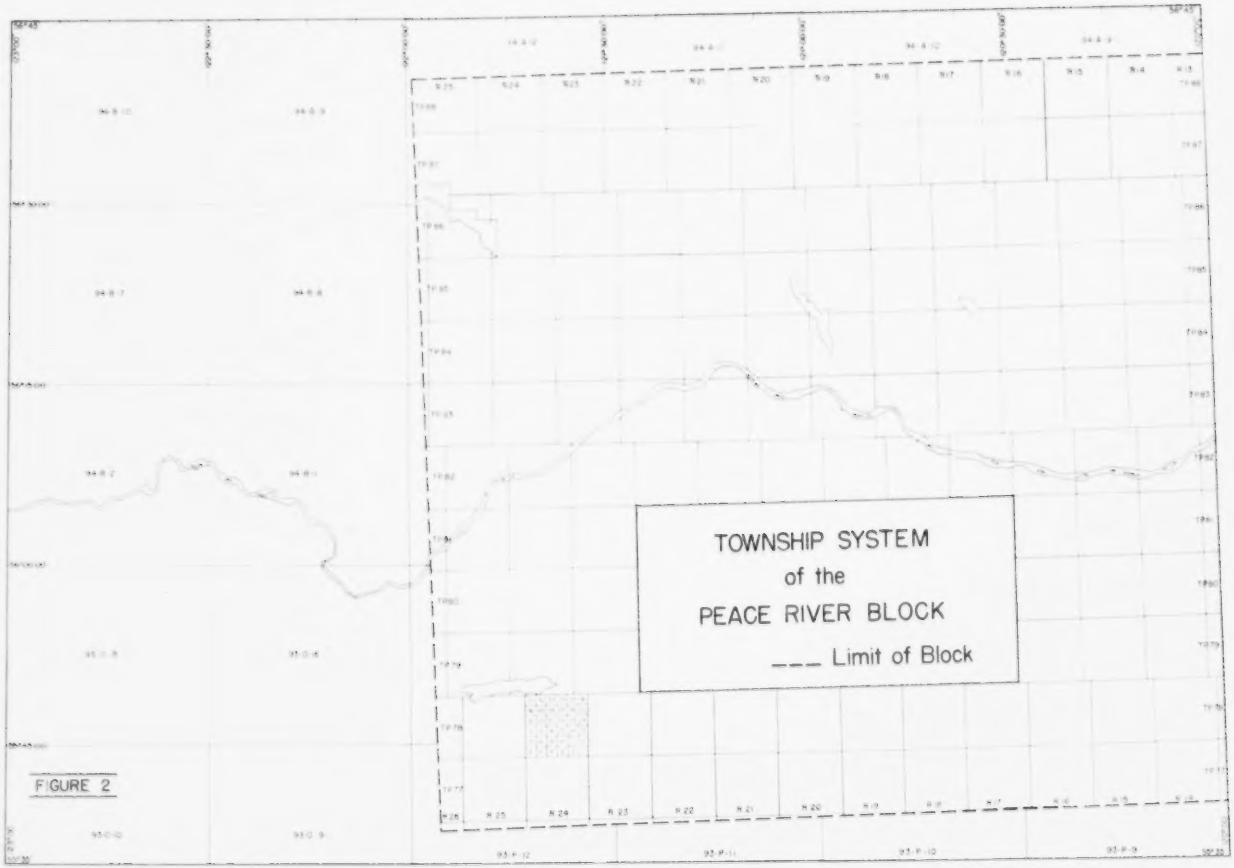



FIGURE 2

Townships are divided into thirty-six sections, numbered as follows:

| | | | | | |
|---|---|---|---|---|---|
| 31 | 32 | 33 | 34 | 35 | 36 |
| 30 | 29 | 28 | 27 | 26 | 25 |
| 19 | 20 | 21 | 22 | 23 | 24 |
| 18 | 17 | 16 | 15 | 14 | 13 |
| 7 | 8 | 9 | 10 | 11 | 12 |
| 6 | 5 | 4 | 3 | 2 | 1 |

Sections are one mile square and may be divided into sixteen legal subdivisions, numbered as follows:

| | | | |
|---|---|---|---|
| 13 | 14 | 15 | 16 |
| 12 | 11 | 10 | 9 |
| 5 | 6 | 7 | 8 |
| 4 | 3 | 2 | 1 |

Locations are quoted: 6-3-85-17-W6; this is read "in Legal Subdivision 6 of Section 3, Township 85, Range 17, West of the sixth meridian."

# ALPHABETICAL INDEX

This index lists all the official well names which appear in this schedule together with all names previously used in British Columbia. In order to facilitate finding the schedule listing of wells entered here under old names, the Drilling Authority Numbers have been given where applicable. In the case of wells which do not have a Drilling Authority Number (those drilled prior to June 10, 1948) the official well name is given in brackets after the old well name.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# OVERSIZE MAP
# NOT FILMED

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